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Second Annual Report
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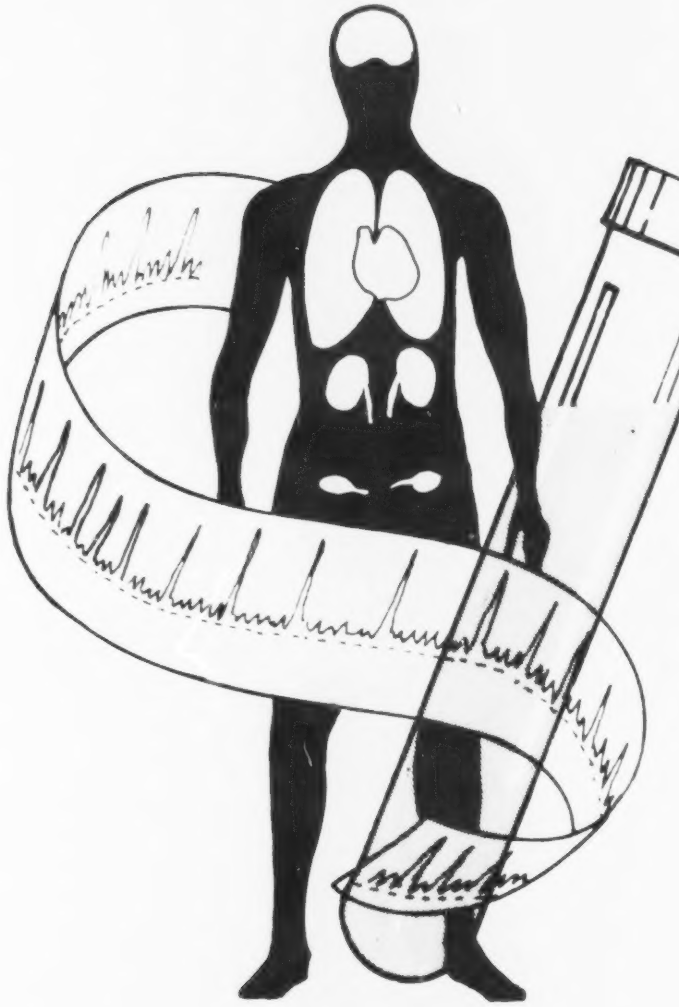

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16. ABSTRACT

A comprehensive data base of chemicals identified in human biological media (tissues and body fluids) has been established under the direction of the Environmental Protection Agency's Office of Pesticides and Toxic Substances Exposure Evaluation (formally Survey and Analysis) Division. This centralized resource of body-burden information was inspired by the concern of government scientists over continuing reports of toxic chemicals in human tissues and body fluids.

Body burden is a reflection of exposures to food, air, and water contaminants, as well as pharmaceuticals. The systematic acquisition of body-burden data will facilitate a more relevant assessment of human exposure to toxic chemicals and xenobiotics than was previously possible using environmental contamination levels.

Data were obtained primarily from the open literature through manual searches of selected journals. Retrospective searching to 1974 is complete and has yielded over 3000 pertinent documents of which approximately 1000 have been entered into the data base as of this report. These sources identify over 500 chemicals which have been found in human biological media.

17. KEY WORDS AND DOCUMENT ANALYSIS

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CHEMICALS IDENTIFIED IN HUMAN BIOLOGICAL MEDIA, A DATA BASE

Second Annual Report, October 1980
Volume II, Part 1

Compiled by

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Fay M. Martin, and John T. Ensminger

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Date Published - January 1981

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Toxic Substances
U.S. Environmental Protection Agency
Washington, D.C. 20460

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Part 2

Data Base 1

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For their support and valuable advice, the Environmental Protection Agency project officer expresses special thanks to Dr. Herman Kraybill, the National Cancer Institute coproject officer and the chairperson of the Interagency Collaborative Group on Environmental Carcinogenesis (ICGEC), as well as to the members of the ICGEC Task Group on Chemicals in Human Tissues.

INTRODUCTION

A comprehensive data base of chemicals identified in human biological media (tissues and body fluids) has been established under the direction of the Exposure Evaluation Division in the Environmental Protection Agency's Office of Pesticides and Toxic Substances. This centralized resource of body-burden information has grown out of the concern of government scientists over continuing reports of toxic chemicals in human tissues and body fluids. This two-part volume is the second annual publication of the data base.

Body burden is a reflection of exposures to food, air, and water contaminants, as well as administration of pharmaceuticals. The systematic acquisition of body-burden data will facilitate a more relevant assessment of human exposure to xenobiotics (including toxic chemicals) than was previously possible using environmental contamination levels.

Data were obtained primarily from the open literature through manual searches (retrospective to 1974) of the journals listed in Appendix A. The data base now contains information on over 500 different substances. Chemicals are listed by Chemical Abstracts Service (CAS) registry numbers and preferred names in Appendix B. For the user's convenience, cross-referenced chemical lists of CAS names are provided in Appendix C. The human tissues and body fluids found to be contaminated by these chemicals are listed in Appendix D.

The data base is published annually in tabular format with indices and chemical listings that allow specific searching. A limited number of custom computer searches of the data base are available in special cases when the published format does not allow for retrieval of needed information. It should be emphasized that the purpose of the data base is to provide a centralized resource of body-burden data and in no way is intended to obviate the need for the user to ultimately refer to the original literature or data source. It is not the intent of this program to conduct any screening or evaluation of the data it contains.

This data base was established under the aegis of the Interagency Collaborative Group on Environmental Carcinogenesis (ICGEC), National

Cancer Institute. Funding is through the National Cancer Institute-Environmental Protection Agency Collaborative Program. The work is being done by the Oak Ridge National Laboratory's Health and Environmental Studies Program, Information Center Complex, through interagency agreements involving the National Cancer Institute, the Environmental Protection Agency, and the Department of Energy. Members of the ICGEC Task Group on Chemicals in Human Tissues provide support to the program's activities. Agencies represented by members of the task group include the Armed Forces Institute of Pathology, the Center for Disease Control, the Department of Agriculture, the Department of Energy, the Environmental Protection Agency, the Food and Drug Administration, the National Bureau of Standards, the National Cancer Institute, the National Center for Toxicological Research, the National Institute for Environmental Health Sciences, the National Institute for Occupational Safety and Health, and the National Library of Medicine.

Comments by the users of this document are invited. Questions, comments, and requests for additional information about the data base and/or searches thereof should be directed to

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USERS' GUIDE

The data base is published annually in two parts. Part 1 contains introductory materials, references, appendices, indices, and a chemical directory. Part 2 contains body-burden data extracted since the most recent publication of the data base. Information in Part 1 is cumulative, thus allowing the user to access information in the previous edition of Part 2.

Data from more than one-third of the over 3000 body-burden documents collected to date have been entered in the data base as of October 1980. The emphasis on inputting recent literature and significant research documents has resulted in a chronological mix of articles from 1974 to the present in the first two publications of the data base.

When body-burden articles are identified, data are extracted and entered in the data base by chemical and tissue/body fluid. Each data entry comprises a single record (or line entry) and is assigned a record number. If a particular document deals with more than one chemical and/or tissue, there will be multiple records for that document. For example, a study of 5 chemicals in each of 3 tissues has 15 different records (or 15 line entries) in the data base with 15 record numbers. Record numbers are assigned consecutively throughout the entire data base and appear in the upper left corner of the first column for each record.

Part 2 contains the data base in tabular format and arranged alphabetically by CAS preferred chemical name. The sample record below illustrates the format. The chemical, in this case arsenic, is given along

Arsenic
7440-38-2
As
AtW 74.9216, MP 817 C at 28 atm, BP 613 C (sublimes), VP 1 mm Hg at 380 C, 10 mm Hg at 440 C

TISSUE	EXPOSURE ROUTE	ANALYTICAL METHOD	NUMBER OF CASES	RANGE	MEAN	GENERAL INFORMATION	REFERENCE
41 Hair	Inhalation Ingestion	Colorimetry	46, 44 controls	a) 0.630-8.080 μg/g b) 0-0.900 μg/g c) 0-1.130 μg/g	a) 3.261 μg/g b) 0.295 μg/g c) 0.152 μg/g	a) Heavily polluted area b) 36 km from source c) Controls 10-yr-old boys near coal-burning plant in Czechoslovakia **ARSENIC; HAIR; URINE; BLOOD; CHILDREN; CZECHOSLOVAKIA; COAL; FOSSIL FUELED POWER PLANTS; POPULATION EXPOSURE; AIR POLLUTION; BIOINDICATORS**	Bencko, V. Symon, K. 1977*a*

with its CAS registry number, formula, atomic weight, melting point, boiling point, and vapor pressure. Tissues are listed alphabetically in the first column with the record number. In the sample record, the tissue is hair and the record number is 41.

Information in the next five columns — exposure route, analytical method, number of cases, range, and mean — is self-explanatory and is provided when available in the source document. A list of abbreviations used for analytical method is provided on page 7. Exponential values are written as in the following example: 5×10^{-15} is 5 × 10(E-15). All means are arithmetic unless designated geometric. When included, standard error is indicated by S.E. However, values for standard deviations, when given, have no such designations. When only graphically displayed data were available, values have been estimated by the extractor and so indicated in the table under GENERAL INFORMATION.

In the GENERAL INFORMATION column, a variety of information may be included that is pertinent to the range and mean as well as experimental design, demography, health effects, pathology, morphology, and toxicity. In general, supporting information deemed important for understanding the data presented appears in this column.

Because not all details of the research can be included in this publication, keywords, in uppercase, are provided for further insight into important aspects of the source documents. The use of a different chemical as a keyword indicates studies on that chemical were also reported in the same document. For example, CADMIUM may appear as a keyword in a record on mercury when the work includes data on both chemicals. In the same way, a different tissue occurring as a keyword indicates the document also deals with that tissue.

Review articles are included in the data base; however, no data have been extracted from such documents because the original research articles are included. Review articles are designated in the GENERAL INFORMATION column by the word *Review*.

CAS preferred names are from the *Ninth Collective Index*, and, when different, names from both eighth and ninth indices (8 CI, 9 CI) are given. Appendix C provides cross-referenced alphabetical lists of commonly used synonyms paired with the CAS preferred names. In Appendix C, substances of potential carcinogenic risk are indicated (see further explanation on page 122). For accessing information in the data base when only the CAS registry number is known, the user should refer to Appendix B, which lists CAS registry numbers coupled with the preferred names. For help in locating chemicals in the tabular portion of the document, an alphabetically arranged directory of chemicals by CAS names and record numbers is provided at the end of Part 1. The second part of the directory lists formulas alphabetically along with the corresponding CAS preferred names and record numbers. This directory includes all chemicals in the data base. Cumulative indices by author, corporate author, tissue or body fluid, and keywords, refer the user to the appropriate record number(s). Records 1—1580 are in Volume I, Part 2 of the 1979 *Annual Report*. Volume II, Part 2 contains Records 1581—3500.

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ABBREVIATIONS FOR ANALYTICAL METHODS

AAS	Atomic absorption spectrometry
APDC-MIBK	Ammonium pyrrolidine diethiocarbamate-methylisoburyl ketone extraction
ASV	Anodic stripping voltammetry
CC	Column chromatography
Chem	Chemical methods
Electrochem	Electrochemical methods
EM	Electron microscopy
ES	Emission spectrometry
GC	Gas chromatography
GC-EC	Gas chromatography; electron-capture detection
GC/MS	Gas chromatography coupled with mass spectrometry
Histochem	Histochemistry
HPLC	High-pressure liquid chromatography
IR	Infrared analysis
ISE	Ion-specific electrode
MED	Microwave emission detector (ion)
MS	Mass spectrometry
NA	Neutron activation
NMR	Nuclear magnetic resonance
RIA	Radioimmunoassay
TLC	Thin-layer chromatography
UV	Ultraviolet analysis
X-ray fluores	X-ray fluorescence
X-ray spectrom	X-ray spectrometry

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REFERENCES FOR DATA BASE

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Aaltonen, L.; Kanto, J.; Salo, M.
1980
Cerebrospinal Fluid Concentrations and Serum Protein Binding of Lorazepam and its Conjugate
Acta Pharmacologica et Toxicologica 46:156-158

Abdulla, M.
1979
Copper Levels after Oral Zinc
Lancet 1(8116):616

Adamovic, V.M.; Sokic, B.; Smiljanski, M-J
1978
Some Observations Concerning the Ratio of the Intake of Organochlorine Insecticides Through Food and Amounts Excreted in the Milk of Breast-Feeding Mothers
Bulletin of Environmental Contamination and Toxicology 20:280-285

Adamsson, E.; Piscator, M.; Nogawa, K.
1979
Pulmonary and Gastrointestinal Exposure to Cadmium Oxide Dust in a Battery Factory
Environmental Health Perspectives 28:219-222

Adebonojo, F.O.
1974
Hematologic Status of Urban Black Children in Philadelphia
Clinical Pediatrics 13(10):874-888

Adebonojo, F.O.; Strahs, S.
1974
Reducing the Lead Burden of Ghetto Children: An Effect of Day Care Services
Clinical Pediatrics 13(4):310-314

Ader, D.; Stoeppler, M.
1977
Radiochemical and Methodolcgical Studies on the Recovery and Analysis of Nickel in Urine
Journal of Analytical Toxicology 1(6):252-260

Affrime, M.B.; Lowenthal, D.T.; Tobert, J.A.; Shirk, J.; Eidelson, B.; Cook, T.; Onesti, G.
1980
Dynamics and Kinetics of Ophthalmic Timolol
Clinical Pharmacology and Therapeutics 27(4):471-477

Aherne, G.W.; Diall, E.; Marks, V.; Mould, G.; White, W.F.
1978
Prolongation and Enhancement of Serum Methotrexate Concentrations by Probenecid
British Medical Journal 1:1097-1099

Akiyama, K.; Ohi, G.; Fujitani, K.; Yagyu, H.; Ogino, M.; Kawana, T.
1975
Polychlorinated Biphenyl Residues in Material and Cord Blood in Tokyo Metropolitan Area
Bulletin of Environmental Contamination and Toxicology 14(5):588-592

Albert, K.S.; Ayres, J.W.; DiSanto, A.R.; Weidler, O.J.; Sakmar, E.; Hallmark, M.R.; Stoll, R.G.; DeSante, K.A.; Wagner, J.G.
1978
Influence of Kaolin-Pectin Suspension on Digoxin Bioavailability
Journal of Pharmaceutical Sciences 67(11):1582-1586

Albert, K.S.; DeSante, K.A.; Welch, R.D.; DiSanto, A.R.
1978
Pharmacokinetic Evaluation of a Drug Interaction between Kaolin-Pectin and Clindamycin
Journal of Pharmaceutical Sciences 67(11):1579-1582

Allain, P.; Mauras, Y.
1979
Determination of Aluminum in Blood, Urine, and Water by Inductively Coupled Plasma Emission Spectrometry
Analytical Chemistry 51(13):2089-2091

Allen, J.P.; Ludden, T.M.; Burrow, S.R.; Clementi, W.A.; Stavchansky, S.A.
1979
Phenytoin Cumulation Kinetics
Clinical Pharmacology and Therapeutics 20(4):445-448

Alpert, B.S.; Levine, M.J.; Rowland, D.W.; Grant, M.J.A.; Olley, P.M.; Soldin, S.J.; Swyer, P.R.; Coceani, F.; Rowe, R.D.
1979
Plasma Indomethacin Levels in Preterm Newborn Infants with Symptomatic Patent Ductus Arteriosis - Clinical and Echocardiographic Assessments of Response
Journal of Pediatrics 95(4):578-582

Altschule, M.D.; Werthessen, N.T.; Miller, S.A.
1977
High Levels of Endogenous 1,3-Butanediol in the Blood of a Man after Ethanol Ingestion
Journal of Toxicology and Environmental Health 3:755-758

Alvares, A.P.; Kappas, A.; Eiseman, J.L.; Anderson, K.E.; Pantuck, C.B.; Pantuck, E.J.; Hsiao, K.-C.; Garland, W.A.; Conney, A.H.
1979
Intraindividual Variation in Drug Disposition
Clinical Pharmacology and Therapeutics 26(4):407-419

Amdisen, A.
1978
Clinical and Serum-Level Monitoring in Lithium Therapy and Lithium Intoxication
Journal of Analytical Toxicology 2:193-202

Ames, M.M.; Powis, G.; Kovach, J.S.; Eagan, R.T.
1979
Disposition and Metabolism of Pentamethylmelamine and Hexamethylmelamine in Rabbits and Humans
Cancer Research 39:5016-5021

Anania, T.L.; Lucas, J.B.; Seta, J.A.
1974
Lead Exposure at an Indoor Firing Range
Performing Organization Rept. No. NIOSH-TR-207-74, HEW Publication No. (NIOSH) 74-100, 30 pp.

Anderson, A.B.M.; Sklovsky, E.; Sayers, L.; Steel, P.A.; Turnbull, A.C.
1978
Comparison of Serum Oestrogen Concentrations in Post-Menopausal Women Taking Oestrone Sulphate and Oestradiol
British Medical Journal 1:140-142

Anderson, H.A.; Rosenman, K.D.; Snyder, J.
1978
Carcinoembryonic Antigen (CEA) Plasma Levels in Michigan and Wisconsin Dairy Farmers
Environmental Health Perspectives 23:193-197

Anderson, H.A.; Wolff, M.S.; Fischbein, A.; Selikoff, I.J.
1978
Investigation of the Health Status of Michigan Chemical Corporation Employees
Environmental Health Perspectives 23:187-191

Andreasen, F.; Pedersen, O.L.; Mikkelsen, E.
1978
Distribution, Elimination and Natriuretic Effect of Furosemide in Patients with Severe Arterial Hypertension
European Journal of Clinical Pharmacology 14:237-244

Angle, C.R.; McIntire, M.S.; Colucci, A.V.
1974
Lead in Air, Dustfall, Soil, Housedust, Milk and Water: Correlation with Blood Lead of Urban and Suburban School Children
Trace Substances in Environmental Health - VIII, D.D. Hemphill (Ed.), Proceedings of a Conference, Columbia, MO, June 11-13, 1974, pp. 23-29

Angle, C.R.; McIntire, M.S.
1974
Red Cell Lead, Whole Blood Lead, and Red Cell Enzymes
Environmental Health Perspectives 7:133-137

1979
Environmental Lead and Children: The Omaha Study
Journal of Toxicology and Environmental Health 5:855-870

Anon
1974
Chromium
National Academy of Sciences 35-144

1977
What's in Breast Milk?
Lancet 1(8017):918

1978a
EPA Survey Shows Chemicals in Breast Milk of Nursing U.S. Women
Chemical Regulation Reporter 2(24):9

1978b
Little By Little, Lead Hurts
This Week

1979
DDT Pollution Found in Triana Residents' Blood
Chemical Week 124:23

Arakawa, T.; Tamura, T.; Igarashi, Y.; Susuki, H.; Sandstead, H.H.
1976
Zinc Deficiency in Two Infants During Total Parenteral Alimentation for Diarrhea
American Journal of Clinical Nutrition 29:197-204

Araki, S.
1978
The Effects of Water Restriction and Water Loading on Urinary Excretion of Lead, Delta-Aminolevulinic Acid and Coproporphyrin
British Journal of Industrial Medicine 35:312-317

1980
Effects of Urinary Concentrations of Lead, Delta-Aminolaevulinic Acid, Coproporphyrin, Creatinine, and Total Solutes
British Journal of Industrial Medicine 37:50-54

Arwood, L.L.; Dasta, J.F.; Friedman, C.
1979
Placental Transfer of Theophylline: Two Case Reports
Pediatrics 63(6):844-846

Aslam, M.; Healy, M.A.; Davis, S.S.; Ali, A.R.
1980
Surma and Blood Lead in Children
Lancet 1(8169):658-659

Atallah, Y.H.; Whitacre, D.M.; Polen, P.B.
1977
Artifacts in Monitoring-Related Analysis of Human Adipose Tissue for Some Organochlorine Pesticides
Chemosphere 1:17-20

Attenburrow, A.A.; Campbell, S.; Logan, R.W.; Goel, K.M.
1980
Surma and Blood Lead Levels in Asian Children in Glasgow
Lancet 1(8163):323

Auerbach, O.; Hammond, E.C.; Selikoff, I.J.; Parks, V.R.; Kaslow, H.D.; Garfinkel, L.
1977
Asbestos Bodies in Lung Parenchyma in Relation to Ingestion and Inhalation of Mineral Fibers
Environmental Research 14:286-304

Baber, N.; Halliday, L.; Sibeon, R.; Littler, T.; Orme, M.L'E.
1978
The Interaction between Indomethacin and Probenecid: A Clinical and Pharmacokinetic Study
Clinical Pharmacology and Therapeutics 24(3):298-307

Bachrach, L.; Correa, A.; Levin, R.; Grossman, M.
1979
Iron Poisoning: Complications of Hypertonic Phosphate Lavage Therapy
Journal of Pediatrics 94(1):147-149

Back, D.J.; Breckenridge, A.M.; Crawford, F.E.; McIver, M.; Orme, M.L'E.; Rowe, P.H; Smith, E.
1978
Kinetics of Norethindrone in Women II. Single-dose Kinetics
Clinical Pharmacology and Therapeutics 24(4):448-453

Backman, L.; Kolmodin-Hedman, B.
1978
Concentration of DDT and DDE in Plasma and Subcutaneous Adipose Tissue before and after Intestinal Bypass Operation for Treatment of Obesity
Toxicology and Applied Pharmacology 46:663-669

Bada, H.S.; Khanna, N.N.; Somani, S.M.; Tin, A.A.
1979
Interconversion of Theophylline and Caffeine in Newborn Infants
Journal of Pediatrics 94(6):993-995

Baglan, R.J.; Brul, A.B.; Schulert, A.; Wilson, D.; Larsen, K.; Dyer, N.; Mansour, M.; Schaffner, W.; Hoffman, L.; Davies, J.
1974
Utility of Placental Tissue as an Indicator of Trace Element Exposure to Adult and Fetus
Environmental Research 8:64-70

Bailey, D.N.; Shaw, R.F.
1979
Tricylic Antidepressants: Interpretation of Blood and Tissue Levels in Fatal Overdose
Journal of Analytical Toxicology 3(2):43-46

Bailey, R.R.; Lynn, K.L.
1974
Serum Levels of Gentamicin After Intravenous Bolus Injection
Lancet 1(7860):730

Baker, E.L.; Peterson, W.A.; Holtz, J.L.; Coleman, C.; Landrigan, P.J.
1979
Subacute Cadmium Intoxication in Jewelry Workers: An Evaluation of Diagnostic Procedures
Archives of Environmental Health 34(3):173-177

Baker, E.L., Jr.; Folland, D.S.; Taylor, T.A.; Frank, M.; Peterson, W.; Lovejoy, G.; Cox, D.; Housworth, J.; Landrigan, P.J.
1977
Lead Poisoning in Children of Lead Workers: Home Contamination with Industrial Dust
New England Journal of Medicine 296(5):260-261

Baker, E.L., Jr.; Hayes, C.G.; Landrigan, P.J.; Handke, J.L.; Leger, R.T.; Houseworth, W.J.; Harrington, J.M.
1977
A Nationwide Survey of Heavy Metal Absorption in Children Living Near Primary Copper, Lead and Zinc Smelters
American Journal of Epidemiology 106(4):261-273

Bakken, A.F.; Seip, M.
1976
Insecticides in Human Breast Milk
Acta Paediatrica Scandinavica 65:535-539

Baldeo, W.C.; Gilbert, J.N.T.; Powell, J.W.
1979
A Multi-dose Study on the Human Metabolism of Amylobarbitone
Xenobiotica 9(4):205-208

Ballantyne, B.
1977
Factors in the Analysis of Whole Blood Thiocyanate
Clinical Toxicology 11(2):195-210

Baloh, R.W.
1974
Laboratory Diagnosis of Increased Lead Absorption
Archives of Environmental Health 28:198-208

Baloh, R.W.; Spivey, G.H.; Brown, C.P.; Morgan, D.; Campion, D.S.; Browdy, B.L.; Valentine, J.L.; Gonick, H.C.; Massey, F.J.; Culver, B.D.
1979
Subclinical Effects of Chronic Increased Lead Absorption-A Prospective Study. II. Results of Baseline Neurologic Testing
Journal of Occupational Medicine 21(7):490-496

Barnes, J.R.; Henry, N.W.
1974
The Determination of N-Methylformamide and N-Methylacetamide in Urine
American Industrial Hygiene Association Journal 35:84-87

Barnett, R.W.; D'Ercole, A.J.; Cain, J.D.; Arthur, R.D.
1979
Humans. Organochlorine Pesticide Residues in Human Milk Samples from Women Living in Northwest and Northeast Mississippi, 1973-1975
Pesticides Monitoring Journal 13(2):47-51

Barry, P.S.I.
1975
A Comparison of Concentration of Lead in Human Tissues
British Journal of Industrial Medicine 32:119-139

Baselt, R.C.; Shaskan, E.; Gross, E.M.
1977
Tranylcypromine Concentrations and Monoamine Oxidase Activity in Tissues from a Fatal Poisoning
Journal of Analytical Toxicology 1(4):168-170

Baselt, R.C.; Stewart, C.B.; Shaskan, E.
1977
Determination of Serum and Urine Concentrations of Tranylcypromine by Electron-Capture Gas-Liquid Chromatography
Journal of Analytical Chemistry 1(5):215-217

Baselt, R.C.; Wright, J.A.; Gross, E.M.; Hine, C.H.
1978
Human Tissue Distribution of Thioridazine During Therapy and After Poisoning
Journal of Analytical Toxicology 2(12):41-43

Bateman, D.N.; Kahn, C.; Legg, N.J.; Reid, J.L.
1978
Metoclopramide in Parkinson's Disease
Clinical Pharmacology and Therapeutics 24(4):459-464

Baumslag, N.; Petering, H.G.
1976
Trace Metal Studies in Bushman Hair
Archives of Environmental Health 30(5):254-257

Baumslag, N.; Yeager, D.; Levin, L.; Petering, H.G.
1974
Trace Metal Content of Maternal and Neonate Hair, Zinc, Copper, Iron and Lead
Archives of Environmental Health 29(4):186-191

Bell, E.E.; Brown, E.J.; Milner, R.; Sinclair, J.C.; Zepursky, A.
1979
Vitamin E Absorption in Small Premature Infants
Pediatrics 63(6):830-832

Bell, R.R.; Draper, H.H.; Tzeng, D.Y.M.; Shin, H.K.; Schmidt, G.R.
1977
Physiological Responses of Human Adults to Foods Containing Phosphate Additives
Journal of Nutrition 107:52-50

Belpaire, F.M.; Rosseel, M.T.; Bogaert, M.G.
1978
Metabolism of Papaverine. IV. Urinary Elimination of Papaverine Metabolites in Man
Xenobiotica 8(5):297-300

Bencko, V.; Symon, K.
1977a
Health Aspects of Burning Coal with a High Arsenic Content
Environmental Research 13:378-385

1977b
Test of Environmental Exposure to Arsenic and Hearing Changes in Exposed Children
Environmental Health Perspectives 19:95-101

Benjanuvatra, N.K.; Bennion, M.
1975
Hair Chromium Concentration of Thai Subjects with and without Diabetes Mellitus
Nutrition Reports International 12(5):325-330

Benowitz, N.; Abolin, C.; Tozer, T.; Rosenberg, J.; Rogers, W.; Pond, S.; Schoenfeld, P.; Humphreys, M.
1980
Resin Hemoperfusion in Ethchlorvynol Overdose
Clinical Pharmacology and Therapeutics 27(2):236-242

Berend, N.; Rutland, J.; Marlin, G.E.
1978
Erythromycin Serum Levels
Medical Journal of Australia 1:222-223

Bern, M.M.; Cavaliere, B.M.; Lukas, G.
1980
Plasma Levels and Effects of Sulfinpyrazone in Patients Requiring Chronic Hemodialysis
Journal of Clinical Pharmacology 20:107-116

Bertilsson, L.; Hofer, B.; Tybring, G.; Osterloh, J.; Rane, A.
1980
Autoinduction of Carbamazepine Metabolism in Children Examined by Stable Isotope Technique
Clinical Pharmacology and Therapeutics 27(1):83-88

Bertler, A.; Bergdahl, B.; Karlsson, E.
1974
Plasma-Digoxin Concentrations After an Intravenous Loading Dose
Lancet 2(7886):958

Bhat, R.; Vidyasagar, D.; Vadapalli, M.; Whalley, C.; Fisher, E.; Hastreiter, A.; Evans, M.
1979
Disposition of Indomethacin in Preterm Infants
Journal of Pediatrics 95(2):313-316

Bickers, R.G.; Roberts, R.J.
1979
Combined Aspirin/Acetaminophen Intoxication
Journal of Pediatrics 94(6):1001-1003

Biddle, T.L.; Weintraub, M.; Lasagna, L.
1978
Relationship of Serum and Myocardial Digoxin Concentration to Electrocardiographic Estimation of Digoxin Intoxication
Journal of Clinical Pharmacology 18(1):10-15

Biersteker, K.; Zielhuis, R.L.; Backer Dirks, O.; van Leeuwen, P.; van Raay, A.
1977
Fluoride Excretion in Urines of Schoolchildren Living Close to an Aluminum Refinery in the Netherlands
Environmental Research 13:129-134

Bishop, J.R.
1980
Atmospheric Lead and the Related Blood-Levels of Workers in High-Speed Can-Making
American Industrial Hygiene Association Journal 41:61-63

Bishop, M.E.; Garcia, R.L.
1978
Iododoerma from Wound Irrigation with Povidone-Iodine
Journal of the American Medical Association 240(3):249-250

Bjerkenstedt, L.; Harnryd, C.; Sedval, G.
1979
Effect of Sulpiride on Moncaminergic Mechanisms in Psychotic Women
Psychopharmacology 64:135-139

Bjorseth, A.; Lunde, G.; Dybing, E.
1977
Residues of Persistent Chlorinated Hydrocarbons in Human Tissues as Studied by Neutron Activation Analysis and Gas Chromatography
Bulletin of Environmental Contamination and Toxicology 12(5):547-554

Black, J.G.; Sprott, W.E.; Howes, D.; Rutherford, T.
1974
Percutaneous Absorption of Hexachlorophene
Toxicology 2:127-139

Blake, K.C.H.
1976
Absorption of 203 Pb from Gastrointestinal Tract of Man
Environmental Research 11:1-4

Blanke, R.V.; Fariss, M.W.; Griffith, F.D.; Guzelian, P.
1977
Analysis of Chlordecone [Kepone] in Biological Specimens
Journal of Analytical Toxicology 1(2):57-62

Bloomer, A.W.; Nash, S.I.; Price, H.A.; Welch, R.L.
1977
Pesticides in People
Pesticides Monitoring Journal 11(3):111-115

Blouin, R.A.; Mann, H.J.; Griffen, W.O.; Bauer, L.A.; Record, K.E.
1979
Tobramycin Pharmacokinetics in Morbidly Obese Patients
Clinical Pharmacology and Therapeutics 26(4):508-512

Blum, A.; Gold, M.D.; Ames, B.N.; Kenyon, C.; Jones, F.R.; Hett, E.A.; Dougherty, R.C.; Horning, E.C.;
Dzidic, I.; Carroll, D.I.; Stillwell, R.N.; Thenot, J-P.
1978
Children Absorb Tris-BP Flame Retardant from Sleepwear: Urine Contains the Mutagenic Metabolite,
2,3-Dibromopropanol
Science 201:1020-1023

Bodem, G.; Unruh, E.V.
1979
Enhanced Transformation of Digitoxin to Dihydrodigitoxin in Humans with Renal Failure
Journal of Clinical Pharmacology 19(4):195-199

Bodemar, G.; Norlander, B.; Walan, A.
1979
Diminished Absorption of Cimetidine Caused by Antacids
Lancet 1(8113):444-445

Boeckx, R.L.; Postl, B.; Coodin, F.J.
1977
Gasoline Sniffing and Tetraethyl Lead Poisoning in Children
Pediatrics 60(2):140-145

Bogden, J.D.; Singh, N.P.; Joselow, M.M.
1974
Cadmium, Lead, and Zinc Concentrations in Whole Blood Samples of Children
Environmental Science and Technology 8(8):740-742

Bogden, J.D.; Thind, I.S.; Kemp, F.W.; Caterini, H.
1978
Plasma Concentrations of Calcium, Chromium, Copper, Iron, Magnesium, and Zinc in Maternal and Cord Blood
and Their Relationship to Low Birth Weight
Journal of Laboratory and Clinical Medicine 92(3):455-462

Bogden, J.D.; Thind, I.S.; Louria, D.B.; Caterini, H.
1978
Maternal and Cord Blood Metal Concentrations and Low Birth Weight - A Case-Control Study
American Journal of Clinical Nutrition 31:1181-1187

Bogusz, M.; Pach, J.; Stasko, W.
1977
Comparative Studies on the Rate of Ethanol Elimination in Acute Poisoning and in Controlled Conditions
Journal of Forensic Sciences 22(2):446-451

Bonventre, J.; Brennan, O.; Jason, D.; Henderson, A.; Bastos, M.L.
1978
Two Deaths Following Accidental Inhalation of Dichloromethane and 1,1,1-Trichloroethane
Journal of Analytical Toxicology 1(4):158-160

Borg, K.-O.; Johnsson, G.; Jordo, L.; Lundborg, P.; Ronn, O.; Welin-Fogelberg, I.
1979
Interaction Studies between Three Antidepressant Drugs (Zimelidine, Imipramine and Chlorimipramine) and
Noradrenalin in Healthy Volunteers and Some Pharmacokinetics of the Drugs
Acta Pharmacologica et Toxicologica 45:198-205

Borgono, J.M.; Vicent, P.; Venturino, H.; Infante, A.
1977
Arsenic in the Drinking Water of the City of Antofogasta: Epidemiological and Clinical Study Before and After the Installation of a Treatment Plant
Environmental Health Perspectives 19:103-105

Borman, S.
1980
Monitoring Cadmium Exposure
Environmental Science and Technology 14(1):23

Borody, T.; Chinwak, P.M.; Graham, G.G.; Wade, D.N.; Williams, K.M.
1979
Chlorbutol Toxicity and Dependence
Medical Journal of Australia 1(7):288

Borovansky, J.; Horcicko, J.; Duchon, J.
1976
The Hair Melansome: Another Tissue Reservoir of Zinc
Physiologia Bohemoslavaca 25:87-91

Bory, C.; Baltassat, P.; Porthault, M.; Bethenod, M.; Frederich, A.; Aranda, J.V.
1979
Metabolism of Theophylline to Caffeine in Premature Newborn Infants
Journal of Pediatrics 94(6):988-993

Boudoulas, H.; Dervenagas, S.; Lewis, R.P.; Kates, R.E.; Dalamangas, G.
1979
Time Course of the Blockade Effect of Propranolol on Sinus Node and Atrioventricular Node
Journal of Clinical Pharmacology 19(2-3):95-99

Boutroy, M.J.; Vert, P.; Royer, R.J.; Monin, P.; Royer-Morrot, M.J.
1979
Caffeine, a Metabolite of Theophylline during the Treatment of Apnea in the Premature Infant
Journal of Pediatrics 94(6):996-998

Bowdle, T.A.; Patel, I.H.; Wilensky, A.J.; Comfort, C.
1979
Hepatic Failure from Valproic Acid
New England Journal of Medicine 301(8):435-436

Bowerman, D.L.; Levisky, J.A.; Urich, R.W.; Wittenberg, P.H.
1978
Premature Deaths in Persons with Seizure Disorders - Subtherapeutic Levels of Anti-convulsant Drugs in Postmortem Blood Specimens
Journal of Forensic Sciences 23(3):522-526

Boylan, J.J.; Cohn, W.J.; Egle, J.L., Jr.; Blanke, R.V.; Guzelian, P.S.
1979
Excretion of Chlordecone by the Gastrointestinal Tract: Evidence for a Nonbiliary Mechanism
Clinical Pharmacology and Therapeutics 25(5, pt 1):579-585

Boyle, R.H.; Highland, J.H.
1979
The Persistence of PCBs
Environment 21(5):6-13,37,38

Bradfield, R.B.; Hambidge, K.M.
1980
Problems with Hair Zinc as an Indicator of Body Zinc Status
Lancet 1(8164):363

Bradt, P.T.; Herrenkohl, R.C.
1976
DDT in Human Milk - What Determines the Levels?
Science of the Total Environment 6:161-163

Braithwaite, R.; Montgomery, S.; Dawling, S.
1978
Nortriptyline in Depressed Patients with High Plasma Levels. II
Clinical Pharmacology and Therapeutics 23(3):303-308

Braselton, W.E., Jr.; Lin, T.J.; Ellegood, J.O.; Mills, T.M.; Mahesh, V.B.
1979
Accumulation of Norethindrone and Individual Metabolites in Human Plasma During Short- and Long-Term Administration of a Contraceptive Drug
American Journal of Obstetrics and Gynecology 133(2):154-160

Brearley, R.L.; Forsythe, A.M.
1978
Lead Poisoning from Aphrodisiacs: Potential Hazard in Immigrants
British Medical Journal 2(6154):1748-1749

Brevik, E.M.
1978
Gas Chromatographic Method for the Determination of Organochlorine Pesticides in Human Milk
Bulletin of Environmental Contamination and Toxicology 19:281-286

Bridges, R.R.; Peat, M.R.
1979
Gas-Liquid Chromatographic Analysis of Methyprylon and its Major Metabolite (2,4-Dioxo-3, 3-diethyl-5-methyl-1,2,3,4-tetrahydropyridine) in an Overdose Case
Journal of Analytical Toxicology 3(1):21-25

Brilliant, L.B.; Amburg, G.V.; Isbister, J.; Humphrey, H.; Wilcox, K.; Eyster, J.; Bloomer, A.W.; Price, H.
1978
Breast-Milk Monitoring to Measure Michigan's Contamination with Polybrominated Biphenyls
Lancet 2(8091):643-646

Browder, A.; Joselow, M.M.; Louria, D.B.; Lavenhar, M.; Foster, J.
1974
Evaluation of Screening Programs for Childhood Lead Poisoning by Analysis of Hospital Admissions
American Journal of Public Health 64(9):914-915.

Brown, J.R.; Chow, L.Y.
1975
Comparative Study of DDT and its Derivatives in Human Blood Samples in Norfolk County and Holland Marsh, Ontario
Bulletin of Environmental Contamination and Toxicology 13(4):483-488

Brown, J.R.; Chow, L.Y.; Chai, F.C.
1975
Distribution of Organochlorine Pesticides in an Agricultural Environment, Holland Marsh, Ontario - 1970-1972
Pesticides Monitoring Journal 9(1):30-33

Brudevold, F.; Reda, A.; Aasenden, R.; Bakhas, Y.
1975
Determination of Trace Elements in Surface Enamel of Human Teeth by a New Biopsy Procedure
Archives of Oral Biology 20:667-673

Brunk, S.F.; Delle, M.
1974
Morphine Metabolism in Man
Clinical Pharmacology and Therapeutics 16:51-57

Bryce-Smith, D.; Deshpande, R.R.; Hughes, J.; Waldron, H.A.
1977
Lead and Cadmium Levels in Stillbirths
Lancet 1(8019):1159

Bryson, Y.J.; Connor, J.D.; LeClerc, M.; Giammona, S.T.
1979
High-Dose Oral Dicloxacillin Treatment of Acute Staphylococcal Osteomyelitis in Children
Journal of Pediatrics 94(4):673-675

Buchet, J.P.; Roels, H.; Hubermont, G.; Lauwerys, R.
1978
Placental Transfer of Lead, Mercury, Cadmium, and Carbon Monoxide in Women II. Influence of Some Epidemiological Factors on the Frequency Distributions of the Biological Indices in Maternal and Umbilical Cord Blood
Environmental Research 15:494-503

Buchthal, F.; Behse, F.
1979
Electrophysiology and Nerve Biopsy in Men Exposed to Lead
British Journal of Industrial Medicine 36:135-147

Burgess, W.A.; Diberardinis, I.; Speizer, F.E.
1977
Health Effects of Exposure to Automobile Exhaust - V. Exposure of Toll Booth Operators to Automobile Exhaust
American Industrial Hygiene Association Journal 38:184-191

Burkitt, A.J.; Wickless, G.; Stack, M.V.
1975
Lead in Teeth During the Perinatal period
Postgraduate Medical Journal 51:778-780

Burns, J.E.
1974
Pesticides in People - Organochlorine Pesticide and Polychlorinated Biphenyl Residues in Biopsied Human Adipose Tissue - Texas 1969-72
Pesticides Monitoring Journal 7(3/4):122-126

Burns, J.E.; Miller, F.M.
1975
Hexachlorobenzene Contamination: Its Effects in a Louisiana Population
Archives of Environmental Health 30:44-48

Burns, J.E.; Miller, F.M.; Gomes, E.D.; Albert, R.A.
1974
Hexachlorobenzene Exposure from Contaminated DCPA in Vegetable Spraymen
Archives of Environmental Health 29:192-194

Burr, M.L.; Sweetnam, P.M.; Hurley, R.J.; Powell, G.H.
1974
Effects of Age and Intake cn Plasma-Ascorbic-Acid Levels
Lancet 1(7849): 163-164

Byrne, A.R.; Kosta, L.
1978
Vanadium in Foods and in Human Body Fluids and Tissues
Science of the Total Envircnment 10:17-30

Caille, G.; Lelorier, J.; Latcur, Y.; Besner, J.G.
1977
GLC Determination of Lidocaine in Human Plasma
Journal of Pharmaceutical Sciences 66(10):1383-1385

Calesnick, B.; Costello, C.H.; Ryan, J.P.; DiGregorio, G.J.
1975
Percutaneous Absorption of Hexachlorophene Following Daily Whole Body Washings
Toxicology and Applied Pharmacology 32:204-211

Canberk, A.; Sehirli, I.; Canterk, Y.; Koyuncuoglu, H.
1978
Urine Delta-Aminolevulinic Acid and Erthropoietic Activity in Human Lead Intoxication
Toxicology and Applied Pharmacology 44:257-261

Caplan, Y.H.; Orloff, K.G.; Thompson, B.C.; Fisher, R.S.
1979
Detection of Phencyclidine in Medical Examiner's Cases
Journal of Analytical Toxicology 3(2):47-52

Caplan, Y.H.; Thompson, B.C.; Fisher, R.S.
1977
Propoxyphene Fatalities: Blood and Tissue Concentrations of Propoxyphene and Norpropoxyphene and a Study of 115 Medical Examiner Cases
Journal of Analytical Toxicology 1(1):27-35

Caprio, R.J.; Margulis, H.L.; Joselow, M.M.
1974
Lead Absorption in Children and Its Relationship to Urban Traffic Densities
Archives of Environmental Health 28(4):195-197

Carlberg, J.R.; Crable, J.V.; Limtiaca, L.P.; Norris, H.B.; Holtz, J.L.; Mauer, P.; Wolowicz, F.R.
1971
Total Dust, Coal, Free Silica, and Trace Metal Concentrations in Bituminous Coal Miners' Lungs
American Industrial Hygiene Association Journal 32(7):432-440

Carruthers, M.; Smith, B.
1979
Evidence of Cadmium Toxicity in a Population Living in a Zinc-Mining Area-Pilot Survey of Shipham Residents
Lancet 1(8121):845-847

Carson, B.L.; Smith, I.C.
1977
Thallium: An Appraisal of Environmental Exposure
Technical Report 5. Thallium: An Appraisal of Environmental Exposure, May 31, 1977, pp. 165-166, 176-183

Case, D.E.; Reeves, P.R.
1975
The Disposition and Metabolism of I.C.I. 58,834 (Viloxazine) in Humans
Xenobiotica 5(2):113-129

Cassell, S.; Furst, D.; Dromgcole, S.; Paulus, H.
1979
Steady-State Serum Salicylate Levels in Hospitalized Patients with Rheumatoid Arthritis. Comparison of Two Dosage Schedules of Choline Magnesium Trisalicylate
Arthritis and Rheumatism 22(4):384-388

Cavalleri, A.; Minoia, C.; Pozzoli, L.; Baruffini, A.
1978
Determination of Plasma Lead Levels in Normal Subjects and in Lead-Exposed Workers
British Journal of Industrial Medicine 35:21-26

Cavalleri, A.; Minoia, C.; Pozzoli, L.; Polatti, F.; Bolis, P.F.
1978
Lead in Red Blood Cells and in Plasma of Pregnant Women and Their Offspring
Environmental Research 17:403-408

Chadwick, P.; Bruce, A.W.; Cooke, T.D.V.; Hardy, G.J.
1978
Therapeutic Experience with Netilmicin
Canadian Medical Association Journal 119:1189-1193

Chakrabarti, S.K.
1979
New Fluorometric Analysis for Mandelic and Phenylglyoxylic Acids in Urine as an Index to Styrene Exposure
Clinical Chemistry 25:592-595

Chandrasekaran, S.K.; Bayne, W.; Shaw, J.E.
1978
Pharmacokinetics of Drug Permeation through Human Skin
Journal of Pharmaceutical Sciences 67(10):1370-1374

Chang, S.Y.; Larcom, B.J.; Alberts, D.S.; Larsen, B.; Walson, P.D.; Sipes, I.G.
1980
Mass Spectrometry of Chlorambucil, Its Degradation Products, and Its Metabolite in Biological Samples
Journal of Pharmaceutical Sciences 69(1):80-84

Chao, S.S.; Kanabrocki, E.L.; Moore, C.E.; Oester, Y.T.; Greco, J.; von Smolinski, A.
1976
Determination of Trace Elements in Human Tissues. II. Chromium in the Pancreas and in Raw and Commercial Sugar
Applied Spectroscopy 30(2):155-159

Chapron, D.J.; Kramer, P.A.; Merick, S.A.
1980
Kinetic Discrimination of Three Sulfamethazine Acetylation Phenotypes
Clinical Pharmacology and Therapeutics 27(1):104-113

Charney, E.; Sayre, J.; Coulter, M.
1980
Increased Lead Absorption in Inner City Children: Where Does the Lead Come From?
Pediatrics 65(2):226-231

Chatfield, D.H.; Green, J.H.
1978
Disposition and Metabolism of Benoxaprofen in Laboratory Animals and Man
Xenobiotica 8(3):133-144

Chatman, T.; Wilson, D.J.
1975
Lead Levels in Human Deciduous Teeth in Tennessee
Environmental Letters 8(2):173-183

Chen, J.R.; Francisco, R.B.; Miller, T.E.
1977
Legionnaires' Disease: Nickel Levels
Science 196:906-908

Chesley, L.C.
1979
Parenteral Magnesium Sulfate and the Distribution, Plasma Levels, and Excretion of Magnesium
American Journal of Obstetrics and Gynecology 133(1):1-7

Chiariello, M.; Volpe, M.; Rengo, F.; Trimarco, B.; Violini, R.; Ricciardelli, B.; Condorelli, M.
1979
Effect of Furosemide on Plasma Concentration and Beta-Blockade by Propranolol
Clinical Pharmacology and Therapeutics 26(4):433-436

Chin, D.A.; Prue, D.G.; Michelucci, J.; Kho, B.T.; Warner, C.R.
1977
Quantitative Determination of Isosorbide Dinitrate and Two Metabolites in Plasma
Journal of Pharmaceutical Sciences 66(8):1143-1145

Ching, S.L.; Marbury, T.C.; Perrin, J.H.; Fuller, T.J.
1979
Hemodialysis of Theophylline in Uremic Patients
Journal of Clinical Pharmacology 19(4):219-226

Chipperfield, B.; Chipperfield, J.R.; Bower, N.R.
1977
Silicon and Aluminium in Heart Deaths
Lancet 1(8014):755-756

Chisolm, J.J.
1976
Recommendations for the Prevention of Lead Poisoning in Children
Nutrition Reviews 34(1):321-327

Chisolm, J.J., Jr.; Barrett, M.B.; Harrison, H.V.
1975
Indicators of Internal Dose of Lead in Relation to Derangement in Heme Synthesis
Johns Hopkins Medical Journal 137:6-12

Chisolm, J.J., Jr.; Mellits, E.D.; Keil, J.E.; Barrett, M.B.
1974A
A Simple Protoporphyrin Assay- Microhematocrit Procedure as a Screening Technique for Increased Lead Absorption in Young Children
Journal of Pediatrics 84(4):490-496

1974B
Variations in Hematologic Responses to Increased Lead Absorption in Young Children
Environmental Health Perspectives 7:7-12

Chow, M.; Quintiliani, R.; Cunha, B.A.; Thompson, M.; Finkelstein, E.; Nightingale, C.H.
1979
Pharmacokinetics of High-Dose Oral Cephalosporins
Journal of Clinical Pharmacology 19(4):185-194

Christensen, H.
1977
Dextropropoxyphene and Norpropoxyphene in Blood, Muscle, Liver and Urine in Fatal Poisoning
Acta Pharmacologica et Toxicologica 40:298-309.

Christophidis, N.; Dawborn, J.K.; Vajda, F.J.E.
1978
Studies of Intravenous Cefoxitin (MK 306)
Medical Journal of Australia 1:512-514

Chu, L.-C.; Bayne, W.F.; Tao, F.T.; Schmitt, L.G.; Shaw, J.E.
1979
Determination of Submicrogram Quantities of Clonidine in Biological Fluids
Journal of Pharmaceutical Sciences 68(1):72-74

Chun, A.H.C.; Hoffman, D.J.; Friedmann, N.; Carrigan, P.J.
1980
Bioavailability of Valproic Acid Under Fasting/Nonfasting Regimens
Journal of Clinical Pharmacology 20(1):30-36

Clark, M.A.; Jones, J.W.
1979
Suicide by Intravenous Injection of a Veterinary Euthanasia Agent: Report of a Case and Toxicologic Studies
Journal of Forensic Sciences 24(4):762-767

Clarke, J.T.; Libke, R.D.; Regamey, C.; Kirby, W.M.M.
1974
Comparative Pharmacokinetics of Amikacin and Kanamycin
Clinical Pharmacology and Therapeutics 15(6):610-616

Clausen, J.; Rastogi, S.C.
1977a
Heavy Metal Pollution among Autoworkers. I. Lead
British Journal of Industrial Medicine 34:208-215

1977b
Heavy Metal Pollution among Autoworkers. II. Cadmium, Chromium, Copper, Manganese, and Nickel
British Journal of Industrial Medicine 34:216-220

Clifford, J.M.; Cookson, J.H.; Wickham, P.E.
1974
Absorption and Clearance of Secobarbital, Heptabarbital, Methaqualone, and Ethinamate
Clinical Pharmacology and Therapeutics 16:376-389

Clumeck, N.; Vanhoof, R.; Vanlaethem, Y.; Butzler, J.P.
1979
Cefotaxime and Nephrotoxicity
Lancet 1(8120):835

Cohen, A.
1979
Fecal Blood Loss and Plasma Salicylate Study of Salicylsalicylic Acid and Aspirin
Journal of Clinical Pharmacology 19(4):242-247

Cohn, S.H.; Abesamis, C.; Yasumura, S.; Aloia, J.F.; Zanzi, I.; Ellis, K.J.
1977
Comparative Skeletal Mass and Radial Bone Mineral Content in Black and White Women
Metabolism 26(2):171-178

Cole, D.E.C.; Lirenman, D.S.
1978
Role of Albumin-Enriched Peritoneal Dialysate in Acute Copper Poisoning
Journal of Pediatrics 92(6):955-957

Comer, S.W.; Staiff, D.C.; Armstrong, J.F.; Wolfe, H.R.
1975
Exposure of Workers to Carbaryl
Bulletin of Environmental Contamination and Toxicology 13(4):385-391

Cone, E.J.; Darwin, W.D.; Gorodetzky, C.W.
1979
Comparative Metabolism of Codeine in Man, Rat, Dog, Guinea Pig and Rabbit: Identification of Four New Metabolites
Journal of Pharmacy and Pharmacology 31:314-317

Cone, J.; Phelps, B.A.; Gorodetzky, C.W.
1977
Urinary Excretion of Hydromorphone and Metabolites in Humans, Rats, Dogs, Guinea Pigs, and Rabbits
Journal of Pharmaceutical Sciences 66(12):1709-1713

Cook, P.M.; Olson, G.F.
1979
Ingested Mineral Fibers: Elimination in Human Urine
Science 204(4389):195-198

Cooper, S.F.; Dugal, R.; Bertrand, M.J.
1979
Determination of Loxapine in Human Plasma and Urine and Identification of Three Urinary Metabolites
Xenobiotica 9(7):405-414

Cope, R.F.; Pancamo, B.P.; Rinehart, W.E.; TerHaar, G.L.
1979
Personnel Monitoring for Tetraalkyl Lead in the Workplace
American Industrial Hygiene Association Journal 40(5):372-379

Coppen, A.; Rao, V.A.R.; Swade, C.; Wood, K.
1979
Zimelidine: A Therapeutic and Pharmacokinetic Study in Depression
Psychopharmacology 63:199-202

Corder, C.N.
1978
Bethanidine Dose, Plasma Levels, and Antihypertensive Effects
Journal of Clinical Pharmacology 18(5-6):249-258

Cornelis, R.; Speecke, A.; Hoste, J.
1975
Neutron Activation Analysis for Bulk and Trace Elements in Urine
Analytica Chimica Acta 78:317-327

Corridan, J.P.
1974
Head Hair Samples as Indicators of Environmental Pollution
Environmental Research 8:12-16

Cotty, V.F.; Sterbenz, F.J.; Mueller, F.; Melmen, K.; Ederma, H.; Skerpac, J.; Hunter, D.; Lehr, M.
1977
Augmentation of Human Blood Acetylsalicylate Concentrations by the Simultaneous Administration of Acetaminophen with Aspirin
Toxicology and Applied Pharmacology 41:7-13

Coutselinis, A.; Poulos, L.; Kentarchou, P.; Qammaz, S.
1979
Trithion-Levels in a Fatal Case
Archives of Toxicology 43:77-79

Covinsky, J.O.; Russo, J., Jr.; Kelly, K.L.; Cashman, J.; Amick, E.N.; Mason, W.D.
1979
Relative Bioavailability of Quinidine Gluconate and Quinidine Sulfate in Healthy Volunteers
Journal of Clinical Pharmacology 19(5-6):261-269

Coyne, T.C.; Shum, S.; Chun, A.H.C.; Jeansonne, L.; Shirkey, H.C.
1978
Bioavailability of Erythromycin Ethylsuccinate in Pediatrics
Journal of Clinical Pharmacology 18(4):194-202

Crable, J.V.; Keenan, R.G.; Kinser, R.E.; Smallwood, A.W.; Mauer, P.A.
1968
Metal and Mineral Concentrations in Lungs of Bituminous Coal Miners
American Industrial Hygiene Association Journal 29:106-110

Crable, J.V.; Keenan, R.G.; Wclowicz, F.R.; Knott, M.J.; Holtz, J.L.; Gorski, C.H.
1967
The Mineral Content of Bituminous Coal Miners' Lungs
American Industrial Hygiene Association Journal 28:8-12

Cramer, H.; Renaud, B.; Billiard, M.; Mouret, J.; Hammers, R.
1978
Monoaminmetabolite und Zyklische Nukleotide des Liquor Cerebrospinalis bei Wismut- und Quecksilber-Encephalopathien
Archiv fuer Psychiatrie und Nervenkrankheiten 226:173-181

Cramer, K.; Goyer, R.A.; Jagenburg, R.; Wilson, M.H.
1974
Renal Ultrastructure, Renal Function, and Parameters of Lead Toxicity in Workers with Different Periods of Lead Exposure
British Journal of Industrial Medicine 31:113-127

Cravey, R.H.; Reed, D.
1977
The Distribution of Morphine in Man Following Chronic Intravenous Administration
Journal of Analytical Toxicology 1(4):166-167

Cravey, R.H.; Reed, D.; Ragle, J.L.
1979
Phencyclidine-Related Deaths: A Report of Nine Fatal Cases
Journal of Analytical Toxicology 3:199-201

Creason, J.P.; Hammer, D.I.; Colucci, A.V.; Priester, L.; Davis, J.
1976
Blood Trace Metals in Military Recruits
Southern Medical Journal 65(3):289-293

Creason, J.P.; Hinners, T.A.; Bumgarner, J.E.; Pinkerton, C.
1975
Trace Elements in Hair, as Related to Exposure in Metropolitan New York
Clinical Chemistry 21(4):603-612

Crecelius, E.A.
1975
Following Ingestion by Man
Biological Implications of Metals in the Environment, Preprint of a paper presented at a Conference held in Richland, WA, September 29-October 1, 1975, CONF-750929; U.S. Energy Research and Development Administration

1977
Changes in the Chemical Speciation of Arsenic Following Ingestion by Man
Environmental Health Perspectives 19:147-150

Crosby, W.H.
1977
Lead-Contaminated Health Food: Association with Lead Poisoning and Leukemia
Journal of the American Medical Association 237(24):2627-2629

Crosby, W.H.; Dawson, A.D.; Hench, P.K.; Korn, E.R.; Sacks, P.V.; Saltman, P.; Tam, L.T.
1974
Hemochromatosis (Iron-Storage Disease)
Journal of the American Medical Association 228(6):743-752

Crosby, W.H.; Likhite, V.V.; O'Brien, J.E.; Forman, D.
1978
Serum Iron Levels in Ostensibly Normal People
Journal of the American Medical Association 227(3):310-312

Currie, R.A.; Kadis, V.W.; Breitkreitz, W.E.; Cunningham, G.B.; Bruns, G.W.
1979
Pesticide Residues in Human Milk, Alberta, Canada-1966-70, 1977-78
Pesticides Monitoring Journal 13(2):52-55

Curzon, M.E.J.; Losee, F.L.; Brown, R.; Taylor, H.E.
1974
Vanadium in Whole Human and Its Relationship to Dental Caries
Archives of Oral Biology 19:1161-1165

Cutler, R.E.; Blair, A.D.; Kelly, M.R.
1978
Flucytosine Kinetics in Subjects with Normal and Impaired Renal Function
Clinical Pharmacology and Therapeutics 24(3):333-342

Cutler, R.E.; Forrey, A.W.; Christopher, T.G.; Kimpel, B.M.
1974
Pharmacokinetics of Furosemide in Normal Subjects and Functionally Anephric Patients
Clinical Pharmacology and Therapeutics 15(6):588-596

D'Ercole, A.J.; Arthur, R.D.; Cain, J.D.; Barrentine, B.F.
1976
Insecticide Exposure of Mothers and Newborns in a Rural Agricultural Area
Pediatrics 57(6):869-876

Dahlgren, B.-E.
1979
Fluoride Concentrations in urine of Delivery Ward Personnel Following Exposure to Low Concentrations of Methoxyflurane
Journal of Occupational Medicine 21:624-626

Dahlgren, J.
1978
Abdominal Pain in Lead Workers
Archives of Environmental Health 33:156-159

David, O.; Hoffman, S.; McGann, B.; Sverd, J.; Clark, J.
1976
Low Lead Levels and Mental Retardation
Lancet 2(7981):1376-1379

David, O.J.
1974
Association Between Lower Level Lead Concentrations and Hyperactivity in Children
Environmental Health Perspectives 7:17-25

Davies, J.E.; Barquet, A.; Freed, V.H.; Haque, R.; Morgade, C.; Sonneborn, R.E.; Vaclavek, C.
1975
Human Pesticide Poisoning by a Fat-Soluble Organophosphate Insecticide
Archives of Environmental Health 30:608-613

Davies, R.; Morganti, A.; Morselli, P.L.; Pickering, T.G.; Bianchetti, G.; Romankiewicz, J.; Laragh, J.H.
1978
Beta-Blockade and Blood-Levels After Low-Dose Oral Propranolol: The Hepatic "First-Pass" Threshold Revisited
Lancet 1(8066):407-410

Dawling, S.; Braithwaite, R.; Crome, P.
1979
Nomifensine Overdose and Plasma Drug Concentration
Lancet 1(8106):56-57

de Campos, M.; Olszyna-Marzys, A.E.
1979
Contamination of Human Milk with Chlorinated Pesticides in Guatemala and in El Salvador
Archives of Environmental Contamination and Toxicology 8:43-58

de Groot, G.; Maes, R.A.A.; Hodnett, C.N.; Kelly, R.C.; Bost, R.O.; Sunshine, I.
1978
Four Cases of Fatal Doxepin Poisoning
Journal of Analytical Toxicology 2:18-20

de la Burde, B.; Shapiro, I.M.
1975
Dental Lead, Blood Lead, and Pica in Urban Children
Archives of Environmental Health 30:281-284

De Leenheer, A.P.; Vandecasteele-Thienpont, L.M.R.
1980
Electron Capture GLC Determination of Bromhexine in Human Plasma
Journal of Pharmaceutical Sciences 69(1):99-100.

Dearnaley, D.P.; Martin, M.F.R.
1978
Plasmapheresis for Paraquat Poisoning
Lancet 1(8056):162

DeCastro, F.J.; Lazzara, J.; Rolfe, U.T.; Engeler, E.
1975
Increased Lead Burden and the Energy Crisis
Pediatrics 55(4):573

Deeming, S.B.; Weber, C.W.
1978
Hair Analysis of Trace Minerals in Human Subjects as Influenced by Age, Sex, and Contraceptive Drugs
American Journal of Clinical Nutrition 31:1175-1180

DeLong, A.F.; Polk, A.; Martin, G.; Smyth, R.D.; Reavey-Cantwell, N.H.
1978
GLC Assay of Fenclorac in Human Plasma
Journal of Pharmaceutical Sciences 67(8):1171-1173

Demeter, J.; Heyndrickx, A.
1978
Two Lethal Endosulfan Poisonings in Man
Journal of Analytical Toxicology 2(2):68-74

Dennis, C.A.R.; Fehr, F.
1975a
Mercury Levels in Whole Blood of Saskatchewan Residents
Science of the Total Environment 3:267-274

1975b
The Relationship Between Mercury Levels in Maternal and Cord Blood
Science of the Total Environment 3:275-277

Derban, L.K.A.
1974
Outbreak of Food Poisoning Due to Alkyl-Mercury Fungicide
Archives of Environmental Health 28:49-52

Dickinson, R.G.; Harland, R.C.; Lynn, R.K.; Smith, B.; Gerber, N.
1979
Transmission of Valproic Acid (Depakene) Across the Placenta: Half-life of the Drug in Mother and Baby
Journal of Pediatrics 94(5):832-835

Dickson, S.J.; Muirhead, J.M.; Nelson, P.E.
1978
The Gas Chromatographic Determination of Alprenolol in Human Postmortem Liver and Blood Samples
Journal of Analytical Toxicology 2:242-244

Dietrich, J.; Krauss, A.N.; Reidenburg, M.; Drayer, D.E.; Auld, P.A.M.
1978
Alterations in State in Apneic Pre-Term Infants Receiving Theophylline
Clinical Pharmacology and Therapeutics 24(3):474-478

DiFazio, L.T.; Singhvi, S.M.; Heald, A.F.; McKinstry, D.N.; Brosman, S.A.; Gillenwater, J.Y.; Willard, D.A.
1978
Pharmacokinetics of Iodamide in Normal Subjects and in Patients with Renal Impairment
Journal of Clinical Pharmacology 18(1):35-41

Dinovo, E.C.; Bost, R.O.; Sunshine, I.; Gottschalk, L.A.
1978
Distribution of Thioridazine and its Metabolites in Human Tissues and Fluids Obtained Postmortem
Clinical Chemistry 24:1828-1830

DiVincenzo, G.D.; Hamilton, M.L.; Kaplan, C.J.; Krasavage, W.J.; O'Donoghue, J.L.
1978
Studies on the Respiratory Uptake and Excretion and the Skin Absorption of Methyl n-Butyl Ketone in Humans and Dogs
Toxicology and Applied Pharmacology 44:593-604

Dixon, R.; Brooks, M.; Gill, G.
1980
Estramustine Phosphate: Plasma Concentrations of its Metabolites Following Oral Administration to Man, Rat, and Dog
Research Communications in Chemical Pathology and Pharmacology 27(1):17-29

Dixon, R.; Crews, T.
1978
Diazepam: Determination in Micro Samples of Blood, Plasma, and Saliva by Radioimmunoassay
Journal of Analytical Toxicology 2:210-213

Doguchi, M.
1977
Polychlorinated Terphenyls as an Environmental Pollutant in Japan
Ecotoxicology and Environmental Safety 1:239-248

Doguchi, M.; Fukano, S.
1975
Residue Levels of Polychlorinated Terphenyls, Polychlorinated Biphenyls and DDT in Human Blood
Bulletin of Environmental Contamination and Toxicology 13(1):57-63

Doguchi, M.; Fukano, S.; Ushic, F.
1974
Polychlorinated Terphenyls in the Human Fat
Bulletin of Environmental Contamination and Toxicology 11(2):157-158

Doherty, J.E.
1978
How and When to Use the Digitalis Serum Levels
Journal of the American Medical Association 239(24):2594-2596

Dolcourt, J.L.; Hamrick, H.J.; O'Tuama, L.A.; Wooten, J.; Baker, E.L.
1978
Increased Lead Burden in Children of Battery Workers: Asymptomatic Exposure Resulting from Contaminated Work Clothing
Pediatrics 62:563-566

Doluisio, J.T.; Smith, R.B.; Chun, A.H.C.; Dittert, L.W.
1978
Pentobarbital Absorption from Capsules and Suppositories in Humans
Journal of Pharmaceutical Sciences 67(11):1586-1588

Domanski, J.J.; Nelson, L.A.; Guthrie, F.E.; Domanski, R.E.; Mark, R.; Postlethwait, R.W.
1977
Relation between Smoking and Levels of DDT and Dieldrin in Human Fat
Archives of Environmental Health 32(5):196-199

Drevenkar, V.; Frobe, Z.; Vasilic, Z.; Tkalcevic, B.
1979
The Rate of Urinary Excretion of Phosalone Residues in Occupationally Exposed Persons
Science of the Total Environment 13:235-243

Drews, L.M.; Kies, C.; Fox, H.M.
1979
Effect of Dietary Fiber on Copper, Zinc, and Magnesium Utilization by Adolescent Boys
American Journal of Clinical Nutrition 32:1893-1897

Duchin, K.L.; Vukovich, R.A.; Dennick, L.G.; Groel, J.T.; Willard, D.A.
1980
Effects of Nadolol beta-Blockade on Blood Pressure in Hypertension
Clinical Pharmacology and Therapeutics 27(1):57-63

Duggin, G.G.; Lyneham, R.C.; Dale, N.E.; Evans, R.A.; Tiller, D.J.
1974
Calcium Balance in Pregnancy
Lancet 2(7886):926-927

Dunckel, A.E.
1975
An Updating on the Polybrominated Biphenyl Disaster in Michigan
Journal of the American Veterinary Medical Association 167(9):838-841

Dundee, J.W.; Gamble, J.A.S.; Assaf, R.A.E.
1974
Plasma-Diazepam Levels Following Intramuscular Injection by Nurses and Doctors
Lancet 2(7894):1461

Dunlop, E.M.C.; Al-Egaily, S.S.; Houang, E.T.
1979
Penicillin Levels in Blood and CSF Achieved by Treatment of Syphilis
Journal of the American Medical Association 241(23):2538-2540

Dzau, V.J.; Szabo, S.; Chang, Y.C.
1977
Aspiration of Metallic Mercury. A 22-Year Follow-up
Journal of the American Medical Association 238(14):1531-1532

Edwards, A.C.; Thomas, I.D.
1978
Cyanide Poisoning
Lancet 1(8055):92-93

Ehlers, S.M.; Zaske, D.E; Sawchuk, R.J.
1978
Massive Theophylline Overdose - Rapid Elimination by Charcoal Hemoperfusion
Journal of the American Medical Association 240(5):474-475

Ehrnebo, M.
1978
Distribution of Ampicillin in Human Whole Blood
Journal of Pharmacy and Pharmacology 30:730-731

Eisinger, J.; Blumberg, W.E.; Fischbein, A.; Lilis, R.; Selikoff, I.J.
1978
Zinc Protoporphyrin in Blood as a Biological Indicator of Chronic Lead Intoxication
Journal of Environmental Pathology and Toxicology 1:897-910

El Zorgani, G.A.; Musa, A.
1976
Organochlorine Insecticides in the Blood of Occupationally Exposed People in Sudan
Bulletin of Environmental Contamination and Toxicology 16(1):15-17

El-Rashidy, R.; Niazi, S.
1979
GLC Determination of Butylated Hydroxyanisole in Human Plasma and Urine
Journal of Pharmaceutical Sciences 68(1):103-104

Elinder, C-G.; Kjellstrom, T.
1977
Cadmium Concentration in Samples of Human Kidney Cortex from the 19th Century
Ambio 6(5):270-272

Elinder, C-G.; Kjellstrom, T.; Lind, B.; Molander, M.-L.; Silander, T.
1978
Cadmium Concentrations in Human Liver, Blood, and Bile: Comparison with a Metabolic Model
Environmental Research 17:236-241

Elinder, C-G.; Piscator, M.; Linnman, L.
1977
Cadmium and Zinc Relationships in Kidney Cortex, Liver, and Pancreas
Environmental Research 13:432-440

Elvin, A.T.; Keenaghan, J.B.; Byrnes, E.W.; Tenthorey, P.A.; McMaster, P.D.; Takman, B.H.; Lalka, D.; Manion, C.V.; Baer, D.T.; Wolshin, E.M.; Meyer, M.B.; Ronfeld, R.A.
1980
Tocainide Conjugation in Humans: Novel Biotransformation Pathway for a Primary Amine
Journal of Pharmaceutical Sciences 69(1):47-49

Elwood, W.J.; Clayton, B.E.; Cox, R.A.; Delves, H.T.; King, E.; Malcolm, D.; Ratcliffe, J.M.; Taylor, J.F.
1977
Lead in Human Blood and in the Environment near a Battery Factory
British Journal of Preventive and Social Medicine 31:154-163

Epstein, P.
1974
Lead in the Air
New England Journal of Medicine 290:285-286

Ertel, N.H.; Mittler, J.C.; Akgun, S.; Wallace, S.L.
1976
Radioimmunoassay for Colchicine in Plasma and Urine
Science 193:233-235

Evans, M.A.
1980
GLC Microdetermination of Indomethacin in Plasma
Journal of Pharmaceutical Sciences 69(2):219-220

Evans, M.A.; Nies, A.S.; Watson, J.T.; Harbison, R.D.
1977
Confirmation of the Identity of an Active Metabolite in Glutethimide Intoxication
Journal of Analytical Toxicology 1(5):229-232

Evans, M.E.; Shenfield, G.M.; Thomas, M.; Walker, S.R.; Paterson, J.W.
1974
The Pharmacokinetics of Rimiterol in Man
Xenobiotica 4(11):681-692

Evans, W.E.; Feldman, S.; Ossi, M.; Taylor, R.H.; Chaudhary, S.; Melton, E.T.; Barker, L.F.
1979
Gentamicin Dosage in Children: A Randomized Prospective Comparison of Body Weight and Body Surface Area as Dose Determinants
Journal of Pediatrics 94(1):139-143

Evans, W.E.; Pratt, C.B.
1978
Effect of Pleural Effusion on High-Dose Methotrexate Kinetics
Clinical Pharmacology and Therapeutics 23(1):68-72

Fahim, M.S.; Fahim, Z.; Hall, D.G.
1976
Effects of Subtoxic Lead Levels on Pregnant Women in the State of Missouri
Research Communications in Chemical Pathology and Pharmacology 13(2):309-331

Falchuk, K.H.; Evenson, M.; Vallee, B.L.
1974
A Multichannel Atomic Absorption Instrument: Simultaneous Analysis of Zinc, Copper, and Cadmium in Biologic Materials
Analytical Biochemistry 62:255-267

Farchione, L.A.; Chudzik, G.M.
1978
Serum Concentrations and Inhibitory Ratios during Amikacin Therapy of Gram-Negative Infections
Journal of Clinical Pharmacology 18(8-9):432-437

Farris, F.F.; Poklis, A.; Griesmann, G.E.
1978
Atomic Absorption Spectroscopic Determination of Lead Extracted from Acid-Solubilized Tissues
Journal of the Association of Official Analytical Chemists 61(3):660-663

Faulkner, T.P.; McGinity, J.W.; Hayden, J.H.; Martinez, M.; Comstock, E.G.
1978
Pharmacokinetic Studies on Tolerance to Sedative-Hypnotics in a Poly-Drug Abuse Population 1. Secobarbital
Clinical Pharmacology and Therapeutics 23(1):36-46

Feldman, W.E.; Nelson, J.D.; Stanberry, L.R.
1978
Clinical and Pharmacokinetic Evaluation of Nafcillin in Infants and Children
Journal of Pediatrics 93(6):1029-1033

Feldmann, R.J.; Maibach, H.I.
1974
Percutaneous Penetration of Some Pesticides and Herbicides in Man
Toxicology and Applied Pharmacology 28:126-132

Fell, V.; Greenway, A.M.; Hoskins, J.A.
1979
The Metabolism of L-M-Tyrosine in Man
Biochemical Medicine 22:246-255

Ferguson, B.B.; Wilson, D.J.; Schaffner, W.
1976
Determination of Nicotine Concentrations in Human Milk
American Journal of Diseases of Children 130:837-839

Ferrara, S.D.; Tedeschi, L.; Marigo, M.; Castagna, F.
1979
Concentrations of Phenobarbital, Flurazepam, and Flurazepam Metabolites in Autopsy Cases
Journal of Forensic Sciences 24(1):61-69

Findlay, J.W.A.; DeAngelis, R.L.; Butz, R.F.; Sailstad, J.B.; Welch, R.M.
1979
Disposition of Phenacetin in Dogs and Man Determined by a Sensitive and Specific Radioimmunoassay
Journal of Pharmacology and Experimental Therapeutics 210(1):127-133

Finkelstein, E.; Quintiliani, R.; Lee, R.; Bracci, A.; Nightingale, C.H.
1978
Pharmacokinetics of Oral Cephalosporins: Cephradine and Cephalexin
Journal of Pharmaceutical Sciences 67(10):1447-1450

Finkle, B.S.; McCloskey, K.L.; Goodman, L.S.
1979
Diazepam and Drug-Associated Deaths. A Survey in the United States and Canada
Journal of the American Medical Association 242(5):429-434

Finley, J.P.; Waxman, N.B.; Wcng, P.Y.; Lickrish, G.M.
1979
Digoxin Excretion in Human Milk
Journal of Pediatrics 94(2):339-340

Fischbein, A.; Alvares, A.P.; Anderson, K.E.; Sassa, S.; Kappas, A.
1977
Lead Intoxication among Demolition Workers: The Effect of Lead on the Hepatic Cytochrome P-450 System in Humans
Journal of Toxicology and Environmental Health 3:431-437

Fischbein, A.; Lilis, R.
1977
Bystanders at Risk of Lead Absorption
Lancet 1(8013):704

Fischbein, A.; Rice, C.; Sarkozi, L.; Kon, S.H.; Pectrocci, M.; Selikoff, I.J.
1979
Exposure to Lead in Firing Ranges
Journal of the American Medical Association 241(11):1141-1144

Fishbeck, W.A.; Langner, R.R.; Koriba, R.J.
1975
Elevated Urinary Phenol Levels Not Related to Benzene Exposure
American Industrial Hygiene Association Journal 36:820-824

Fisher, G.L.; Byers, V.S.; Shifrine, M.; Levin, A.S.
1976
Copper and Zinc Levels in Serum from Human Patients with Sarcomas
Cancer 37(1):356-363

Fisher, G.L.; Shifrine, M.
1977
Serum-Copper and Serum-Zinc Levels in Dogs and Humans with Neoplasia
Biological Implications of Metals in the Environment, Proceedings of a Conference held in Richland, Washington, September 29-October 1, 1975. Technical Information Center, U.S. Energy Research and Development Administration, (pp. 507-522), CONF-750929

Fisher, S.; Hendricks, D.G.; Mahoney, A.W.
1978
Nutritional Assessment of Senior Rural Utahns by Biochemical and Physical Measurements
American Journal of Clinical Nutrition 31:667-672

Flindt, M.L.H.; King, E.; Walsh, D.B.
1976
Blood Lead and Erythrocyte delta-Aminolevulinic Acid Dehydratase Levels in Manchester Taxi Drivers
British Journal of Industrial Medicine 33:79-84

Fonda, H.G.; Hobbs, D.C.; Stambaugh, J.E.
1979
Sensitive Assay for Determination of Hydroxyzine in Plasma and Its Human Pharmacokinetics
Journal of Pharmaceutical Sciences 68(11):1456-1458

Fondimore, A.; Desbordes, J.
1974
Asbestos Bodies and Fibers in Lung Tissues
Environmental Health Perspectives 9:147-148

Forni, A.; Cambiaghi, G.; Secchi, G.C.
1976
Initial Occupational Exposure to Lead
Archives of Environmental Health 31(5):73-78

Fosse, G.; Berg-Justesen, N.P.
1977
Cadmium in Deciduous Teeth of Norwegian Children
International Journal of Environmental Studies 11:17-27

Fosse, G.; Justesen, N.-P.B.
1978a
Lead in Deciduous Teeth of Norwegian Children
Archives of Environmental Health 33:166-175

1978b
Zinc and Copper in Deciduous Teeth of Norwegian Children
International Journal of Environmental Studies 13:19-34

Francke, E.; Mehta, S.; Neu, H.C.; Appel, G.B.
1979
Kinetics of Intravenous Mezlocillin in Chronic Hemodialysis Patients
Clinical Pharmacology and Therapeutics 26(2):228-231

Franks, H.M.; Hensley, V.R.; Hensley, W.J.; Starmer, G.A.; Teo, R.K.C.
1979
The Interaction Between Ethanol and Antihistamines: Clemastine
Medical Journal of Australia 1(5):185-186

Franssor, G-B.; Lonnerdal, B.
1980
Iron in Human Milk
Journal of Pediatrics 96(3):380-384

Freeman, G.; Dyer, R.L.; Juhos, L.T.; St. John, G.A.; Anbar, M.
1978
Identification of Nitric Oxide (NO) in Human Blood
Archives of Environmental Health 33:19-23

Frisk-Holmberg, M.; Bergkvist, Y.; Domeij-Nyberg, B.; Hellstrom, L.; Jansson, F.
1979
Chloroquine Serum Concentration and Side Effects; Evidence for Dose-Dependent Kinetics
Clinical Pharmacology and Therapeutics 25(3):345-350

Fry, B.W.; Taves, D.R.
1974
Maternal and Fetal Fluorometabolite Concentrations after Exposure to Methoxyflurane
American Journal of Obstetrics and Gynecology 119(2):199-204

Fujita, M.; Takabatake, E.
1977
Mercury Levels in Human Maternal and Neonatal Blood, Hair and Milk
Bulletin of Environmental Contamination and Toxicology 18(2):205-209

Fukano, S.; Doguchi, M.
1977
PCT, PCB and Pesticide Residues in Human Fat and Blood
Bulletin of Environmental Contamination and Toxicology 17(5):613-617

Fung, D.L.; Asling, J.H.; Eisele, J.H.; Martucci, R.
1980
A Comparison of Alphaprodine and Meperidine Pharmacokinetics
Journal of Clinical Pharmacology 20(1):37-41

Gabica, J.; Benson, W.; Loomis, M.
1975
Pesticides in People. Total Mercury Levels in Selected Human Tissues, Idaho-1973-74
Pesticides Monitoring Journal 9(2):59-63

Gabor, S.; Coldea, V.
1977
Some Aspects of the Environmental Exposure to Arsenic in Romania
Environmental Health Perspectives 19:107-108

Gagnon, M.A.; Dupuis, C.; Bertrand, M.J.; Elie, R.; Dugal, R.
1980
Comparative Biopharmaceutical Performance of Imipramine Formulations in Man
Journal of Clinical Pharmacology 20:151-158

Galster, W.A.
1976
Mercury in Alaskan Eskimo Mothers and Infants
Environmental Health Perspectives 15:135-140

Garattini, S.; Caccia, S.
1979
Comparison of the Plasma Levels of Fenfluramine in Rats after a Toxic Dose and in Man after a Maximal Therapeutic Dose
Toxicology Letters 3(5):285-290

Garg, D.C.; Wagner, J.G.; Sakmar, E.; Weidler, D.J.; Albert, K.S.
1979
Rectal and Oral Absorption of Methylprednisolone Acetate
Clinical Pharmacology and Therapeutics 26(2):232-239

Garnick, M.B.; Ensminger, W.D.; Israel, M.
1979
A Clinical-Pharmacological Evaluation of Hepatic Arterial Infusion of Adriamycin
Cancer Research 39:4105-4110

Gayes, J.M.; Greenblatt, D.J.; Lloyd, B.L.; Harmatz, J.S.; Smith, T.W.
1978
Cerebrospinal Fluid Digoxin Concentrations in Humans
Journal of Clinical Pharmacology 18(1):16-20

George, R.H.; Bint, A.J.; Prangnell, D.R.
1974
Serum-Gentamicin Levels after Intravenous Bolus Injection
Lancet 1(7857):576-577

Gerstner, H.B.; Huff, J.E.
1977
Clinical Toxicology of Mercury
Journal of Toxicology and Environmental Health 2:491-526

Gething, J.
1975
Tetramethyl Lead Absorption: A Report of Human Exposure to a High Level of Tetramethyl Lead
British Journal of Industrial Medicine 32:329-333

Ghose, K.; Rao, V.A.R.; Bailey, J.; Coppen, A.
1978
Antidepressive Activity and Pharmacological Interactions of Ciclazindol
Psychopharmacology 57:109-114

Giles, H.G.; Miller, R.; MacLeod, S.M.; Sellers, E.M.
1980
Diazepam and N-Desmethyldiazepam in Saliva of Hospital Inpatients
Journal of Clinical Pharmacology 20(2):71-76

Gillett, A.P.; Wise, R.
1978
Penetration of Four Cephalosporins into Tissue Fluid in Man
Lancet 1(8071):962-964

Gills, T.E.; McClendon, L.T.; Maienthal, E.J.; Becker, D.A.; Durst, R.A.; LaFleur, P.D.
1974
Determination of Toxic Trace Elements in Body Fluid Reference Samples
Trace Substances in Environmental Health - VIII, D.D. Hemphill, (Ed.), pp. 273-280

Ginsburg, C.M.; Lowry, W.; Reisch, J.S.
1977
Absorption of Lindane (Gamma Benzene Hexachloride) in Infants and Children
Journal of Pediatrics 91(6):998-1000

Giovanoli-Jakubczak, T.; Berg, G.G.
1974
Measurement of Mercury in Human Hair
Archives of Environmental Health 28:139-144

Giovanoli-Jakubczak, T.; Greenwood, M.R.; Smith, J.C.; Clarkson, T.W.
1974
Determination of Total and Inorganic Mercury in Hair by Flameless Atomic Absorption, and of Methylmercury by Gas Chromatography
Clinical Chemistry 20(2):222-229

Giroux, E.L.
1975
Determination of Zinc Distribution Between Albumin and Alpha sub 2 Macroglobulin in Human Serum
Biochemical Medicine 12:258-266

Gleason, W.A.; deMello, D.E.; deCastro, F.J.; Connors, J.J.
1979
Acute Hepatic Failure in Severe Iron Poisoning
Journal of Pediatrics 95(1):138-140

Glowiak, B.; Pacyna, J.
1978
Radionuclide Movement in an Ecological Chain
Ecotoxicology and Environmental Safety 1:447-455

Glowiak, B.J.; Pacyna, J.; Palczynski, R.J.
1977
Strontium-90 and Caesium-137 Contents in Human Teeth
Environmental Pollution 14:101-111

Golden, B.E.; Golden, M.H.N.
1979
Plasma Zinc and the Clinical Features of Malnutrition
American Journal of Clinical Nutrition 32:2490-2494

Gordon, P.; Rosen, P.P.; Savino, A.
1976
The Ferruginous Body Content of Lungs at Autopsy in Boston 1928-1932
Acta Cytologica 20(6):521-524

Gottschalk, L.A.; Dinovo, E.; Biener, R.; Nandi, B.R.
1978
Plasma Concentrations of Thioridazine Metabolites and ECG Abnormalities
Journal of Pharmaceutical Sciences 67(2):155-157

Gowdy, J.M.; Yates, R.; Demers, F.X.; Woodward, S.C.
1977
Blood Mercury Concentration in An Urban Population
Science of the Total Environment 8:247-251

Graca, I.; Fernandes, A.M.S.S.; Mourao, H.C.
1974
Organochlorine Insecticide Residues in Human Milk in Portugal
Pesticides Monitoring Journal 8(3):148-156

Graffner, C.; Conradson, T-B.; Hofvendahl, S.; Ryden, L.
1980
Tocainide Kinetics after Intravenous and Oral Administration in Healthy Subjects and in Patients with Acute Myocardial Infarction
Clinical Pharmacology and Therapeutics 27(1):64-71

Grandjean, P.
1978a
Regional Distribution of Lead in Human Brains
Toxicology Letters 2:65-69

1978b
Widening Perspectives of Lead Toxicity
Environmental Research 17:303-321

1979
Occupational Lead Exposure in Denmark: Screening with the Haematofluorometer
British Journal of Industrial Medicine 36:52-58

Grandjean, P.; Arnvig, E.; Beckmann, J.
1978
Psychological Dysfunctions in Lead-Exposed Workers. Relation to Biological Parameters of Exposure
Scandinavian Journal of the Working Environment and Health 4:295-303

Grandjean, P.; Nielsen, O.V.; Shapiro, I.M.
1979
Lead Retention in Ancient Nubian and Contemporary Populations
Journal of Environmental Pathology and Toxicology 2:781-787

Green, R.L.; Lewis, J.E.; Kraus, S.J.; Frederickson, E.L.
1974
Elevated Plasma Procaine Concentrations after Administration of Procaine Penicillin G
New England Journal of Medicine 291(5):223-226

Greenblatt, D.J.; Allen, M.D.; Harmatz, J.S.; Noel, B.J.; Shader, R.I.
1979
Correlates of Outcome Following Acute Glutethimide Overdosage
Journal of Forensic Sciences 24(1):76-86

Greenblatt, D.J.; Shader, R.I.; Weinberger, D.R.; Allen, M.D.; MacLaughlin, D.S.
1978
Effect of a Cocktail on Diazepam Absorption
Psychopharmacology 57:199-203

Greenblatt, D.J.; Woo, E.; Allen, M.D.; Orsulak, D.J.; Shader, R.I.
1978
Rapid Recovery from Massive Diazepam Overdose
Journal of the American Medical Association 240(17):1872-1874

Greene, D.S.; Quintiliani, R.; Nightingale, C.H.
1978
Physiological Perfusion Model for Cephalosporin Antibiotics I: Model Selection Based on Blood Drug Concentrations
Journal of Pharmaceutical Sciences 67(2):191-196

Greenwood, M.R.; Clarkson, T.W.; Doherty, R.A.; Gates, A.H.; Amin-Zaki, L.; Elhassani, S.; Majeed, M.A.
1978
Blood Clearance Half-Times in Lactating and Nonlactating Members of a Population Exposed to Methylmercury
Environmental Research 16:48-54

Greger, J.L.; Buckley, S.
1977
Menstrual Loss of Zinc, Copper, Magnesium and Iron by Adolescent Girls
Nutrition Reports International 16(5):639-647

Greger, J.L.; Gruner, S.M.; Ethyre, G.M.; Abernathy, R.P.; Sickles, V.
1979
Dietary Intake and Nutritional States in Regard to Magnesium of Adolescent Females
Nutrition Reports International 20:235-243.

Greger, J.L.; Sickles, V.S.
1979
Saliva Zinc Levels: Potential Indicators of Zinc Status
American Journal of Clinical Nutrition 32:1859-1866

Greger, J.L.; Zaikis, S.C.; Abernathy, R.P.; Bennett, O.A.; Huffman, J.
1978
Zinc, Nitrogen, Copper, Iron, and Manganese Balance in Adolescent Females Fed Two Levels of Zinc
Journal of Nutrition 108(9):1449-1455

Griffith, F.D., Jr.; Blanke, R.V.
1975
Pesticides in People - Blood Organochlorine Pesticide Levels in Virginia Residents
Pesticides Monitoring Journal 8(4):219-224

Gross, P.; Harley, R.A.; Davis, J.M.G.; Cralley, L.J.
1974
Mineral Fiber Content of Human Lungs
American Industrial Hygiene Association Journal 35(3):148-151

Gross, S.B.; Pfitzer, E.A.; Yeager, D.W.; Kehoe, R.A.
1975
Lead in Human Tissues
Toxicology and Applied Pharmacology 32:638-651

Gross, S.B.; Yeager, D.W.; Middendorf, M.S.
1976
Cadmium in Liver, Kidney, and Hair of Humans, Fetal through Old Age
Journal of Toxicology and Environmental Health 2:153-167

Guest, L.
1978
The Endogenous Iron Content, by Mossbauer Spectroscopy, of Human Lungs- II. Lungs from Various Occupational Groups
Annals of Occupational Hygiene 21:151-157

Gunnison, A.F.; Palmes, E.D.
1974
S-Sulfonates in Human Plasma following Inhalation of Sulfur Dioxide
American Industrial Hygiene Association Journal 35:288-291

Gupta, R.K.; Benovic, J.L.; Rose, Z.B.
1978
The Determination of the Free Magnesium Level in the Human Red Blood Cell by P-31 NMR
Journal of Biological Chemistry 253(17):6172-6176

Gurson, C.T.; Saner, G.; Mertz, W.; Wolf, W.R.; Sokucu, S.
1975
Nutritional Significance of Chromium in Different Chronological Age Groups and in Populations Differing in Nutritional Status
Nutrition Reports International 12(1):9-17

Habercam, J.W.; Keil, J.E.; Reigart, J.R.; Croft, H.W.
1974
Lead Content of Human Blood, Hair, and Deciduous Teeth: Correlation with Environmental Factors and Growth
Journal of Dental Research 53(5):1160-1163 (part 2)

Haenninen, H.; Hernberg, S.; Manterre, P.; Vesanto, R.; Jalkanen, M.
1978
Psychological Performance of Subjects with Low Exposure to Lead
Journal of Occupational Medicine 20(10):683-689

Hake, C.L.; Stewart, R.D.
1977
Human Exposure to Tetrachloroethylene: Inhalation and Skin Contact
Environmental Health Perspectives 21:231-238

Haley, J.J.
1977
Human Poisoning with Pentachlorophenol and its Treatment
Ecotoxicology and Environmental Safety 1:343-347

Halkin, H.; Radomsky, M.; Blieden, L.; Frand, M.; Millman, P.; Boichis, H.
1978
Steady State Serum Digoxin Concentrations in Relation to Digitalis Toxicity in Neonates and Infants
Pediatrics 61(2):184-188

Hambidge, K.M.; Chavez, M.N.; Brown, R.M.; Walravens, P.A.
1979
Zinc Nutritional Status of Young Middle-Income Children and Effects of Consuming Zinc-Fortified Breakfast Cereals
American Journal of Clinical Nutrition 32:2532-2539

Hambidge, K.M.; Droegemueller, W.
1974
Changes in Plasma and Hair Concentrations of Zinc, Copper, Chromium, and Manganese During Pregnancy
Obstetrics and Gynecology 44(5):666-672

Hambidge, K.M.; Walravens, P.A.; Brown, R.M.; Webster, J.; White, S.; Anthony, M.; Roth, M.L.
1976
Zinc Nutrition of Preschool Children in the Denver Head Start Program
American Journal of Clinical Nutrition 29(7):734-738

Hammond, W.P., IV; Appelbaum, F.
1980
Lithium and Acute Monocytic Leukemia
New England Journal of Medicine 302(14):808

Hande, K.; Reed, E.; Chabner, B.
1978
Allopurinol Kinetics
Clinical Pharmacology and Therapeutics 23(5):598-605

Hanhigarvi, H.; Kanto, J.; Ruponen, S.
1974
Human Free Ionized Plasma Fluoride Concentrations During Pregnancy, Toxemia, and Lactation
Fluoride 7(3):143-146

Hanna, S.; Rosen, M.; Eisenberger, P.; Pasero, L.; Lachman, L.
1978
GLC Determination of Warfarin in Human Plasma
Journal of Pharmaceutical Sciences 67(1):84-86

Harrington, J.M.
1974
Risk of Mercurial Poisoning in Laboratories Using Volumetric Gas Analysis
Lancet 1(7847):87-87

Harrington, J.M.; Baker, E.L., Jr.; Folland, D.S.; Saucier, J.W.; Sandifer, S.H.
1978
Chlordane Contamination of a Municipal Water System
Environmental Research 15:155-159

Harrington, J.M.; Middaugh, J.P.; Morse, D.L.; Housworth, J.
1978
A Survey of a Population Exposed to High Concentrations of Arsenic in Well Water in Fairbanks Alaska
American Journal of Epidemiology 108:377-385

Harris, S.C.; Hamilton, H.E.; Wallace, J.E.
1979
Incidence of Cocaine Metabclites in Urine Specimens from Medical Examiners' Case
Journal of Forensic Sciences 24(2):307-311

Harvey, T.C.; Chettle, D.R.; Fremlin, J.H.; Al Haddad, I.K.; Downey, S.P.M.J.
1979
Cadmium in Shipham
Lancet 1(8115):551

Harvey, T.C.; Thomas, B.J.; McLellan, J.S.; Fremlin, J.H.
1975
Measurement of Liver-Cadmium Concentrations in Patients and Industrial Workers by Neutron Activation Analysis
Lancet 1(7936):1269-1272

Hashemy-Tonkabony, S.E.; Soleimani-Amiri, M.J.
1978
Chlorinated Pesticide Residues in the Body Fat of People in Iran
Environmental Research 16:419-422

Hattula, M.L.; Ikkala, J.; Iscmaki, M.; Maatta, K.; Arstila, A.U.
1976
Chlorinated Hydrocarbon Residues (PCB and DDT) in Human Liver, Adipose Tissue and Brain in Finland
Acta Pharmacologica et Toxicologica 39:545-554

Hawkins, D.R.; Moore, D.H.; Chasseaud, L.F.
1977
The Metabolism of the Neurcleptic Agent 1-(4'-Fluorophenyl)-4-(cyclohexyl-1'-piperazinyl-4'-carboxylate)-butan-1-one Hydrochloride in Rats and Man
Xenobiotica 7(5):315-325

Hawksworth, G.; Hill, M.J.; Gcrdillo, G.; Cuello, C.
1974
Possible Relationships Between Nitrates, Nitrosamines and Gastric Cancer in Southwest Colombia
WHO, IARC, IARC Scientific Publications No. 9, pp 229-234

Hayes, W.J., Jr.; Vaughn, W.K.
1977
Mortality from Pesticides in the United States in 1973 and 1974
Toxicology and Applied Pharmacology 42:235-252

Hecker, L.H.; Allen, H.E.; Dinman, B.D.; Neel, J.V.
1974
Heavy Metal Levels in Acculturated and Unacculturated Populations
Archives of Environmental Health 29(4):181-185

Henkin, R.I.; Lippoldt, R.E.; Bilstad, J.; Edelhoch, H.
1975
A Zinc Protein Isolated from Human Parotid Saliva
Proceedings of the National Academy of Sciences 72(2):488-492

Henkin, R.I.; Mueller, C.W.; Wolf, R.O.
1975
Estimation of Zinc Concentration of Parotid Saliva by Flameless Atomic Absorption Spectrophotometry in Normal Subjects and in Patients with Idiopathic Hypogeusia
Journal of Laboratory and Clinical Medicine 86(1):175-180

Henkin, R.I.; Patten, B.M.; Re, P.K.; Bronzert, D.A.
1975
A Syndrome of Acute Zinc Loss
Archives of Neurology 32:745-751

Herskowitz, J.; Rosman, N.P.
1979
Acute Hexachlorophene Poisoning by Mouth in a Neonate
Journal of Pediatrics 94(3):495-496

Hess, F.M.; King, J.C.; Margen, S.
1977a
Effect of Low Zinc Intake and Oral Contraceptive Agents on Nitrogen Utilization and Clinical Findings in Young Women
Journal of Nutrition 107:2219-2227

1977b
Zinc Excretion in Young Women on Low Zinc Intakes and Oral Contraceptive Agents
Journal of Nutrition 107:1610-1620

Hesselberg, R.J.; Scherr, D.D.
1974
PCB's and p,p' DDE in the Blood of Cachectic Patients
Bulletin of Environmental Contamination and Toxicology 11(3):202-205

Heusse, D.; Populaire, P.; Renard, A.; Pasquier, P.; Gregoire, J.
1980
Determination of Nofedone in Human Serum by Electron-Capture GLC
Journal of Pharmaceutical Sciences 69(3):273-275.

Heveran, J.E.; Cox, M.; Tonchen, A.; Bergamini, J.A.
1978
Detection of Barbiturates by Latex Agglutination Inhibition
Journal of Forensic Sciences 23(3):470-480

Hilderbrand, D.C.; White, D.H.
1974
Trace-Element Analysis in Hair: An Evaluation
Clinical Chemistry 20(2):148-151

Hilmy, M.I.; Rahim, S.A.; Abbas, A.H.
1976
Normal and Lethal Mercury levels in Human Beings
Toxicology 6:155-159

Hindmarsh, J.T.; Mcletchie, O.R.; Hefferman, L.P.M.; Hayne, O.A.; Ellenberger, H.A.; McGurdy, R.F.; Thiebaux, H.J.
1977
Electromyographic Abnormalities in Chronic Environmental Arsenicalism
Journal of Analytical Toxicology 1(6):270-276

Hinners, T.A.; Terrill, W.J.; Kent, J.L.; Colucci, A.V.
1974
Hair--Metal Binding
Environmental Health Perspectives 8:191-199

Ho, D.H.W.; Bodey, G.P.; Hall, S.W.; Benjamin, R.S.; Brown, N.S.; Freireich, E.J.; Loo, T.L.
1978
Clinical Pharmacology of Tetrahydrouridine
Journal of Clinical Pharmacology 18(5-6):259-265

Hobbs, D.C.; Twomey, T.M.
1979
Piroxicam Pharmacokinetics in Man: Aspirin and Antacid Interaction Studies
Journal of Clinical Pharmacology 19(5-6):270-281

Hobbs, D.C.; Twomey, T.M.; Palmer, R.F.
1978
Pharmacokinetics of Prazosin in Man
Journal of Clinical Pharmacology 18(8-9):402-406

Hofmann, A.F.; Thistle, J.L.; Klein, P.D.; Szczepanik, P.A.; Yu, P.Y.S.
1978
Chemotherapy for Gallstone Dissolution II. Induced Changes in Bile Composition and Gallstone Response
Journal of the American Medical Association 239(12):1138-1144

Hogetveit, A.C.; Barton, R.T.
1976
Preventive Health Program for Nickel Workers
Journal of Occupational Medicine 18(12):805-808

Holmstedt, B.; Lindgren, J.E.; Rivier, L.; Plowman, T.
1979
Cocaine in Blood of Coca Chewers
Journal of Ethnopharmacology 1:69-78

Holmstrand, J.; Anggard, E.; Gunne, L.M.
1978
Methadone Maintenance: Plasma Levels and Therapeutic Outcome
Clinical Pharmacology and Therapeutics 23(2):175-180

Holt, A.B.; Spargo, R.M.; Iveson, J.B.; Faulkner, G.S.; Cheek, D.B.
1980
Serum and Plasma Zinc, Copper and Iron Concentrations in Aboriginal Communities in North Western Australia
American Journal of Clinical Nutrition 33:119-132

Homeida, M.; Jackson, I.; Roberts, C.J.C.
1978
Decreased First-Pass Metabclism of Labetalol in Chronic Liver Disease
British Medical Journal, 14 October, 1978:1048-1050

Hoppu, K.; Partanen, S.; Koskela, E.
1980
Trimethoprim Poisoning
Lancet 1(8171):778

Hossie, R.D.; Mousseau, N.; Sved, S.; Brien, R.
1980
Quantitation of Acetazolamide in Plasma by High-Performance Liquid Chromatography
Journal of Pharmaceutical Sciences 69(3):348-349

Hoth, D.; Wooley, P.; Green, D.; Macdonald, J.; Schein, P.
1978
Phase I Studies on Chlorozctocin
Clinical Pharmacology and Therapeutics 23(6):712-722

Howard, J.K.
1978
Interrelationships of Glutahtione Reductase, 5-Aminolevulinic Acid Dehydratase, and Free Sulfhydryl Groups in the Erythrocytes of Normal and Lead Exposed Persons
Journal of Toxicology and Environmental Health 4:51-57

Howell, S.B.; Ensminger, W.D.; Krishan, A.; Frei, E.
1978
Thymidine Rescue of High-Dose Methotrexate in Humans
Cancer Research 38:325-330

Howell, S.B.; Krishan, A.; Frei, E., III
1979
Cytokinetic Comparison of Thymidine and Leucovorin Rescue of Marrow in Humans after Exposure to High-Dose Methotrexate
Cancer Research 39:1315-1320

Hughes, W.T.; Feldman, S.; Chaudhary, S.C.; Ossi, M.J.; Cox, F.; Sanyal, S.K.
1978
Comparison of Pentamidine Isethionate and Trimethoprim-Sulfamethoxazole in the Treatment of Pneumocystis Carinii Pneumonia
Journal of Pediatrics 92(2):285-291

Humphrey, H.E.B.; Hayner, N.S.
1975
Polybrominated Biphenyls: An Agricultural Incident and Its Consequences. II. An Epidemiological Investigation of Human Expcsure
Trace Substances in Environmental Health - IX, D.D. Hemphill (Ed.), Proceedings of University of Missouri's 9th Annual Conference on Trace Substances in Environmental Health. University of Missouri, Columbia, MO pp. 57-63

Hunt, I.F.; Murphy, N.J.; Gomez, J.; Smith, J.C., Jr.
1979
Dietary Zinc Intake of Low-Income Pregnant Women of Mexican Descent
American Journal of Clinical Nutrition 32:1511-1518

Hussain, M.A.M.; Green, N.; Flynn, D.M.; Hussein, S.
1976
Subcutaneous Infusion and Intramuscular Injection of Desferrioxamine in Patients with Transfusional Iron Overload
Lancet 2(7798):1278-1280

Illingworth, R.N.; Stewart, M.J.; Jarvie, D.R.
1979
Severe Poisoning with Chlormethiazole
British Medical Journal 2(6195):902-903

Indraprasit, S.; Alexander, G.V.; Gonick, H.C.
1974
Tissue Composition of Major and Trace Elements in Uremia and Hypertension
Journal of Chronic Diseases 27:135-161

Ishinishi, N.; Kodama, Y.; Nobutomo, K.; Inamasu, T.; Kunitake, E.; Suenaga, Y.
1977
Outbreak of Chronic Arsenic Poisoning among Retired Workers from an Arsenic Mine in Japan
Environmental Health Perspectives 19:121-125

Ishizaki, T.; Hirayama, H.; Tawara, K.; Nakaya, H.; Sato, M.; Sato, K.
1980
Pharmacokinetics and Pharmacodynamics in Young Normal and Elderly Hypertensive Subjects: A Study Using Sotalol as a Model Drug
Journal of Pharmacology and Experimental Therapeutics 212(1):173-181

Ishizaki, T.; Tawara, K.; Oyama, Y.; Nakaya, H.
1978
Clinical Pharmacologic Observations on Timolol 1. Disposition and Effect in Relation to Plasma Level in Normal Individuals
Journal of Clinical Pharmacology 18(11-12):511-518

Ismail-Beigi, F.; Reinhold, J.G.; Faraji, B.; Abadi, P.
1977
Effects of Cellulose Added to Diets of Low and High Fiber Content upon the Metabolism of Calcium, Magnesium, Zinc and Phosphcrus by Man
Journal of Nutrition 107:510-518

Israel, K.S.; Black, H.R.; Nelson, R.L.; Brunson, M.K.; Nash, J.F.; Brier, G.L.; Wolney, J.D.
1978
Cinoxacin: Pharmacokinetics and the Effect of Probenecid
Journal of Clinical Pharmacology 18(10):491-499

Jahnchen, E.; Bechtold, H.; Kasper, W.; Kersting, F.; Just, H.; Heykants, J.; Meinertz, T.
1979
Lorcainide. I. Saturable Presystemic Elimination
Clinical Pharmacology and Therapeutics 26(2):187-195

Jaillon, P.; Rubin, P.; Yee, Y.-G.; Ball, R.; Kates, R.; Harrison, D.; Blaschke, T.
1979
Influence of Congestive Heart Failure on Prazosin Kinetics
Clinical Pharmacology and Therapeutics 25(6):790-794

Jain, S.; Scheuer, P.J.; Archer, B.; Newman, S.P.; Sherlock, S.
1978
Histological Demonstration of Copper and Copper-Associated Protein in Chronic Liver Diseases
Journal of Clinical Pathology 31:784-790

Jarman, M.; Milsted, R.A.V.; Smyth, J.F.; Kinas, R.W.; Pankiewicz, K.; Stec, W.J.
1979
Comparative Metabolism of 2-[Bis(2-chloroethyl)amino]-tetrahydro-2H-1,3,2-oxazaphosphorine-2-oxide (Cyclophosphamide) and its Enantiomers in Humans
Cancer Research 39(7):2762-2767

Jaurand, M.C.; Bignon, J.; Sebastien, P.; Goni, J.
1977
Leaching of Chrysotile Asbestos in Human Lungs. Correlation with IN VITRO Studies Using Rabbit Alveolar Macrophages
Environmental Research 14:245-254

Javaid, J.I.; Fischman, M.W.; Schuster, C.R.; Dekirmenjian, H.; Davis, J.M.
1978
Cocaine Plasma Concentration: Relation to Physiological and Subjective Effects in Humans
Science 202(4363):227-228

Jefferies, T.M.; Thomas, W.O.A.; Parfitt, R.T.
1979
Determination of Ketoprofen in Plasma and Urine by High-Performance Liquid Chromatography
Journal of Chromatography 162:122-124

Jefferson, J.W.; Kalin, N.H.
1979
Serum Lithium Levels and Long-Term Diuretic Use
Journal of the American Medical Association 241(11):1134-1136

Jeffery, D.J.; Jones, K.H.; Langley, P.F.
1978
The Metabolism of Talampicillin in Rat, Dog and Man
Xenobiotica 8(7):419-427

Jenkins, R.G.; Friedel, R.O.
1978
Analysis of Tricyclic Antidepressants in Human Plasma by GLC-Chemical-Ionization Mass Spectrometry with Selected Ion Monitoring
Journal of Pharmaceutical Sciences 67(1):17-23

Jensen, G.E.; Clausen, J.
1979
Organochlorine Compounds in Adipose Tissue of Greenlanders and Southern Danes
Journal of Toxicology and Environmental Health 5:617-629

Jindal, S.P.; Lutz, T.; Vestergaard, P.
1978
Mass Spectrometric Determination of Cocaine and its Biologically Active Metabolite, Norcocaine, in Human Urine
Biomedical Mass Spectrometry 5(12):658-663

Johnson, D.E.; Tillery, J.B.; Prevost, R.J.
1975
Trace Metals in Occupationally and Nonoccupationally Exposed Individuals
Environmental Health Perspectives 10(4):151-158

Johnson, G.; Hunt, G.; Jackson, D.; Richards, T.; Kwan, E.
1979
Pharmacokinetics of Standard and Sustained-Release (Priadel) Lithium Carbonate Preparations
Medical Journal of Australia 2(7):382

Johnson, K.G.; Evanger, A.; Van Meter, W.
1978
Elemental Mercury Poisoning Manifest by Acrodynia and Neutropenia
Veterinary and Human Toxicology 20(6):404-409

Johnson, N.E.; Tenuta, K.
1979
Diets and Lead Blood Levels of Children Who Practice Pica
Environmental Research 18:369-376

Johnson, R.N.; Masserano, R.P.; Kho, B.T.; Adams, W.P.
1978
Steady-State Urinary Excretion Method for Determining Bioequivalence of Conjugated Estrogen Products
Journal of Pharmaceutical Sciences 67(9):1218-1224

Johnson, W.J.; Chartrand, A.
1976
The Metabolism and Excretion of Phenazopyridine Hydrochloride in Animals and Man
Toxicology and Applied Pharmacology 37:371-376

Jones, A.W.
1978
A Rapid Method for Blood Alcohol Determination by Headspace Analysis Using an Electrochemical Detector
Journal of Forensic Sciences 23(2):283-291

Jonkman, J.H.G.; van Bork, L.E.; deZeeuw, R.A.; Orie, N.G.M.
1976
Bioavailability after Intramuscular Injection
Lancet 1(7961):693

Jonkman, J.H.G.; van Bork, L.E.; Wijsbeek, J.; Bolhuis-de Vries, A.S.; deZeeuw, R.A.; Orie, N.G.M.; Cox, H.L.M.
1979
First-Pass Effect After Rectal Administration of Thiazinamium Methylsulfate
Journal of Pharmaceutical Sciences 68(1):69-71

Jonsson, V.; Liu, G.J.K.; Armbruster, J.; Kettelhut, L.L.; Drucker, B.
1977
Chlorohydrocarbon Pesticide Residues in Human Milk in Greater St. Louis, Missouri 1977
American Journal of Clinical Nutrition 30:1106-1109

Jostell, K.G.; Agurell, S.; Hollister, L.E.; Wermuth, B.
1978
Kinetics of Chlormethiazole in Patients with Alcohol Withdrawal Manifestations
Clinical Pharmacology and Therapeutics 23(2):181-187

Juselius, R.E.; Lupovich, P.; Moriarty, R.
1975
Sampling Problems in the Micro Determination of Blood Lead
Clinical Toxicology 8(1):53-58

Kahn, A.; Blum, D.
1979
Fatal Respiratory-Distress Syndrome and Salicylate Intoxication in a Two-Year-Old
Lancet 2(8152):1131-1132

Kalman, S.M.
1977
The Pathophysiology of Lead Poisoning: A Review and a Case Report
Journal of Analytical Toxicology 1(6):277-281

Kampmann, J.P.; Hansen, J.M.; Johansen, K.; Helweg, J.
1980
Propylthiouracil in Human Milk. Revision of a Dogma
Lancet 1(8171):736-738

Kangas, L.; Kanto, J.; Lehtinen, V.; Salminen, J.
1979
Long-Term Nitrazepam Treatment in Psychiatric Out-Patients with Insomnia
Psychopharmacology 63:63-66

Karlberg, B.E.; Nilsson, O.; Tolagen, K.; Nitolius, E.; Waern, U.
1979
Once-Daily Metoprolol in Primary Hypertension
Clinical Pharmacology and Therapeutics 25(4):399-407

Karniol, I.G.; Dalton, J.; Lader, M.H.
1978
Acute and Chronic Effects of Lithium Chloride on Physiological and Psychological Measures in Normals
Psychopharmacology 57:289-294

Karp, W.B.; Robertson, A.F.
1977
Correlation of Human Placental Enzymatic Activity with Trace Metal Concentration in Placentas from Three Geographical Locations
Environmental Research 13:470-477

Kasper, H.; Rabast, U.; Fassl, H.; Fehle, F.
1979
The Effect of Dietary Fiber on the Postprandial Serum Vitamin A Concentration in Man
American Journal of Clinical Nutrition 32:1847-1849

Kath, A.; Blum, D.
1979
Methyl Alcohol Poisoning in an 8-Month-Old Boy: An Unusual Route of Intoxication
Journal of Pediatrics 94(5):841-843

Kaul, P.N.; Whitfield, L.R.; Clark, M.L.
1978
Quantitative Determination of Amitriptyline in Blood
Journal of Pharmaceutical Sciences 67(1):60-62

Kawai, M.
1976
Urinary Non-precipitable Lead in Lead Workers
British Journal of Industrial Medicine 33:187-192

Kay, K.
1977
Polybrominated Biphenyls (PBB) Environmental Contamination in Michigan, 1973-1976
Environmental Research 13:74-93

Kazen, C.; Bloomer, A.; Welch, R.; Oudbier, A.; Price, H.
1974
Persistence of Pesticides on the Hands of Some Occupationally Exposed People
Archives of Environmental Health 29:315-318

Kazyak, L.; Anthony, R.M.; Sunshine, I.
1979
Methaqualone Metabolites and Their Significance in Acute Intoxication
Journal of Analytical Toxicology 3(2):67-71

Keenan, R.G.; Crable, J.V.; Smallwood, A.W.; Carlberg, J.R.
1971
Chemical Composition of the Coal Miner's Lung
American Industrial Hygiene Association Journal 32:392-397

Kellermann, G.H.; Luyten-Kellermann, M.
1979
On the Regulation of Antipyrene and Oxazepam Metabolism in Man
Research Communications in Chemical Pathology and Pharmacology 23(2):287-296

Kelman, G.R.
1978
Urinary Mercury Excretion in Dental Personel
British Journal of Industrial Medicine 35:262-265

Kelsay, J.L.; Behall, K.M.; Prather, E.S.
1979
Effect of Fiber from Fruits and Vegetables on Metabolic Responses of Human Subjects. II. Calcium, Magnesium, Iron, and Silicon Balances
American Journal of Clinical Nutrition 32:1876-1880

Kelsay, J.L.; Jacob, R.A.; Prather, E.S.
1979
Effect of Fiber from Fruits and Vegetables on Metabolic Responses of Human Subjects. III. Zinc, Copper, and Phosphorus Balances
American Journal of Clinical Nutrition 32:2307-2311

Kershaw, T.G.; Dhahir, P.H.; Clarkson, T.W.
1980
The Relationship Between Blood Levels and Dose of Methylmercury in Man
Archives of Environmental Health 35(1):28-36

Khandekar, R.N.; Ashawa, S.C.; Kelkar, D.N.
1978
Dental Lead Levels in Bombay Inhabitants
Science of the Total Environment 10:129-133

Khanna, R.N.; Kohli, J.D.
1975
Metabolism of Chlorophenoxy Herbicides in Man
Environmental Pollution and Human Health. Proceedings of the International Symposium of Industrial
Toxicology, November 4-7, 1975, S.H. Zaidi, Ed., Industrial Toxicology Research Centre, Lucknow, India 1977

Khera, A.K.; Wibberley, D.G.; Edwards, K.W.; Waldron, H.A.
1980
Cadmium and Lead Levels in Blood and Urine in a Series of Cardiovascular and Normotensive Patients
International Journal of Environmental Studies 14:309-312

Killinger, J.M.; Weintraub, H.S.; Fuller, B.L.
1979
Human Pharmacokinetics and Comparative Bioavailability of Loperamide Hydrochloride
Journal of Clinical Pharmacology 19(4):211-218

Kjellstrom, T.
1979
Exposure and Accumulation of Cadmium in Populations from Japan, the United States, and Sweden
Environmental Health Perspectives 28:169-197

Kjellstrom, T.; Nordberg, G.F.
1978
A Kinetic Model of Cadmium Metabolism in the Human Being
Environmental Research 16:248-269

Kjellstrom, T.; Shiroishi, K.; Ervin, P.E.
1977
Urinary B2-Microglobulin Excretion among People Exposed to Cadmium in the General Environment
Environmental Research 13:318-344

Klemmer, H.W.; Budy, A.M.; Takahashi, W.; Haley, T.J.
1977
Human Tissue Distribution of Cyclodiene Pesticides--Hawaii 1964-1973
Clinical Toxicology 11(1):71-82

Klevay, L.M.
1974
Hair as a Biopsy Material IV. Geographical Variations in the Concentration of Zinc
Nutrition Reports International 10(4):181-187

Klotz, U.; Fischer, C.; Muller-Seydlitz, P.; Schulz, J.; Muller, W.A.
1979
Alterations in the Disposition of Differently Cleared Drugs in Patients with Cirrhosis
Clinical Pharmacology and Therapeutics 26(2):221-227

Klutch, A.; Levin, W.; Chang, R.L.; Vane, F.; Conney, A.H.
1978
Formation of a Thiomethyl Metabolite of Phenacetin and Acetominophen in Dogs and Man
Clinical Pharmacology and Therapeutics 24(3):287-293

Kobayashi, T.; Kanai, Y.; Tanayama, S.
1978
Human Urinary Metabolites of 3-(2',4',5'-Triethoxybenzoyl)propionic Acid, a New Biliary Smooth Muscle
Relaxant with Choleretic Activity
Xenobiotica 8(12):737-744

Koch, P.A.; Schultz, C.A.; Wills, R.J.; Hallquist, S.L.; Welling, P.G.
1978
Influence of Food and Fluid Ingestion on Aspirin Bioavailability
Journal of Pharmaceutical Sciences 67(11):1533-1535

Kohli, J.D.; Khanna, R.N.; Gupta, B.N.; Dhar, M.M.; Tandon, J.S.; Sircar, K.P.
1974
Absorption and Excretion of 2,4-Dichlorophenoxyacetic Acid in Man
Xenobiotica 4(2):97-100

Koike, Y.; Shimamura, K.; Shudo, I.; Saito, H.
1979
Pharmacokinetics of Verapamil in Man
Research Communications in Chemical Pathology and Pharmacology 24(1):37-47

Kojima, S.; Haga, Y.; Kurihara, T.; Yamawaki, T.; Kjellstrom, T.
1977
A Comparison between Fecal Cadmium and Urinary B2-Microglobulin, Total Protein and Cadmium among Japanese Farmers
Environmental Research 14:436-451

Kolaric, K.; Roguljic, A.; Fuss, V.
1975
Serum Copper Levels in Patients with Solid Tumors
Tumori 61:173-177

Kopito, L.E.; Shwachman, H.
1975
Lead in Human Scalp Hair: Some Factors Affecting its Variability
Journal of Investigative Dermatology 64:342-348

Kosta, L.; Byrne, A.R.; Zelenko, V.
1975
Correlation between Selenium and Mercury in Man following Exposure to Inorganic Mercury
Nature 254:238-239

Kotzan, J.A.; Needham, T.E.; Honigberg, I.L.; Vallner, J.J.; Stewart, J.T.; Brown, W.J.; Jun, H.W.
1979
Examination of Blood Clobazam Levels and Several Pupillary Measures in Humans
Journal of Pharmaceutical Sciences 68(8):1002-1004

Kovach, J.S.; Ames, M.M.; Powis, G.; Moertel, C.G.; Hahn, R.G.; Creagan, E.T.
1979
Toxicity and Pharmacokinetics of a Pyrrolizidine Alkaloid, Indicine N-Oxide, in Humans
Cancer Research 39:4540-4544

Kowal, N.E.; Johnson, D.E.; Kraemer, D.F.; Pahren, H.R.
1979
Normal Levels of Cadmium in Diet, Urine, Blood, and Tissues of Inhabitants of the United States
Journal of Toxicology and Environmental Health 5:995-1014

Krakauer, R.; Steiness, E.
1978
Digoxin Concentration in Choroid Plexus, Brain, and Myocardium in Old Age
Clinical Pharmacology and Therapeutics 24(4):454-458

Kramer, W.G.; Feldman, S.; Broughton,A.; Strong, J.E.; Hall, S.W.; Holoye, P.Y.
1978
The Pharmacokinetics of Bleomycin in Man
Journal of Clinical Pharmacology 18(7):346-352

Kraul, I.; Karlog, O.
1976
Persistent Organochlorinated Compounds in Human Organs Collected in Denmark 1972-73
Acta Pharmacologica et Toxicologica 38:38-48

Kraus, J.F.; Richards, D.M.; Borhani, N.O.; Mull, R.; Kilgore, W.W.; Winterlin, W.
1977
Physiological Response to Organophosphate Residues in Field Workers
Archives of Environmental Contamination and Toxicology 5:471-485

Kristensen, B.O.; Steiness, E.; Weeke, J.
1978
Propranolol Withdrawal and Thyroid Hormones in Patients with Essential Hypertension
Clinical Pharmacology and Therapeutics 23(6):624-629

Kristensen, O.; Andersen, H.H.; Pallisgaard, G.
1976
Lithium Carbonate in the Treatment of Thyrotoxicosis
Lancet 1(7960):603-605

Krivanek, N.D.; McLaughlin, M.; Fayerweather, W.E.
1978
Monomethylformamide Levels in Human Urine after Repetitive Exposure to Dimethylformamide Vapor
Journal of Occupational Medicine 20(3):179-182

Krohn, I.T.; Solof, A.; Mobini, J.; Wagner, D.K.
1980
Subcutaneous Injection of Metallic Mercury
Journal of the American Medical Association 243(6):548-549

Kuhnert, B.R.; Knapp, D.R.; Kuhnert, P.M.; Prochaska, A.L.
1979
Maternal, Fetal, and Neonatal Metabolism of Lidocaine
Clinical Pharmacology and Therapeutics 26(2):213-220

Kuhnert, B.R.; Kuhnert, P.M.; Prochaska, B.S.; Sokol, R.J.
1980
Meperidine Disposition in Mother, Neonate, and Nonpregnant Females
Clinical Pharmacology and Therapeutics 27(4):486-491

Kuhnert, B.R.; Kuhnert, P.M.; Tu, A-S.L.; Lin, D.C.K.
1979
Meperidine and Normeperidine Levels Following Meperidine Administration During Labor. II. Fetus and Neonate
American Journal of Obstetrics and Gynecology 133(8):909-914

Kuhnert, B.R.; Kuhnert, P.M.; Tu, A-S.L.; Lin, D.C.K.; Foltz, R.L.
1979
Meperidine and Normeperidine Levels Following Meperidine Administration During Labor. I. Mother
American Journal of Obstetrics and Gynecology 133(8):904-908

Kuhnert, P.M.; Erhard, P.; Kuhnert, B.R.
1977
Delta-Aminolevulinic Acid Dehydratase in RBC's of Urban Mothers and Fetuses
Environmental Research 14:73-80

Kuhnlein, H.V.; Calloway, D.H.
1977
Minerals in Human Teeth: Differences between Preindustrial and Contemporary Hopi Indians
American Journal of Clinical Nutrition 30(6):883-886

Kuroki, H.; Masuda, Y.
1977
Structures and Concentrations of the Main Components of Polychlorinated Biphenyls Retained in Patients with Yusho
Chemosphere 6(8):469-474

1978
Determination of Polychlorinated Dibenzofuran Isomers Retained in Patients with Yusho
Chemosphere 10(7):771-777

Kutz, F.W.; Strassman, S.C.
1976
Residues of Polychlorinated Biphenyls in the General Population of the United States
Proceedings of the National Conference on Polychlorinated Biphenyls, Chicago, IL, November 19-21, 1975. (pp. 139-143)

1977
Human Urinary Metabolites of Organophosphate Insecticides following Mosquito Adulticiding
Mosquito News 37(2):211-218

Kutz, F.W.; Strassman, S.C.; Sperling, J.F.
1978
Residues of Selected Organochlorine Pesticides in Human Adipose Tissue: Fiscal Years 1970-1975
Presented at the 1978 Annual Meeting of the American Association for the Advancement of Science, Washington D.C. Feb. 14, 1978

Kutz, F.W.; Strassman, S.C.; Yobs, A.R.
1976
Survey of Pesticide Residues and Their Metabolites in the General Population of the United States
International Workshop on Biological Specimen Collection, April, 1976, Luxembourg

1977
Survey of Pesticide Residues and Their Metabolites in Humans
Pesticide Management and Insecticide Resistance, Academic Press, Inc., New York, San Francisco, London, (pp. 523-539)

Kutz, F.W.; Yobs, A.R.; Johnscn, W.G.; Wiersma, G.B.
1974a
Mirex in Human Adipose Tissue
Environmental Entomology 3(5):882-884

1974b
Pesticide Residues in Adipose Tissue of the General Population of the United States, FY 1970 Survey
Bulletin of the Society of Pharmacological and Environmental Pathologist 11(3)

Kutz, F.W.; Yobs, A.R.; Strassman, S.C.
1977
Racial Stratification of Organochlorine Insecticide Residues in Human Adipose Tissue
Journal of Occupational Medicine 19(9):619-622

Kutz, F.W.; Yobs, A.R.; Strassman, S.C.; Viar, J.F., Jr.
1977
Pesticides in People
Pesticides Monitoring Journal 11(2):61-63

Kuwabara, K.; Yakushiji, T.; Watanabe, I.; Yoshida, S.; Koyama, K.; Kunita, N.
1979a
Increase in the Human Blood PCB Levels Promptly Following Ingestion of Fish Containing PCBs
Bulletin of Environmental Contamination and Toxicology 21:273-278

1979b
Levels of Polychlorinated Biphenyls in Blood of Breast-fed Children Whose Mothers are Non-occupationally Exposed to PCBs
Bulletin of Environmental Contamination and Toxicology 21:458-462

Kyu, J.E.; Ziegler, E.E.; Fomcn, S.J.
1978
Maternal Lead Exposure and Blood Lead Concentration in Infancy
Journal of Pediatrics 93(3):476-478

LaFargue, P.; Couture, J.C.; Monteil, R.; Guilbaud, J.; Saliou, L.
1976
Evolution des Concentrations Seriques du Cuivre et du Zinc Chez le Brule
Clinica Chimica Acta 66:181-188

Lai, C.M.; Stoll, R.G.; Look, Z.M.; Yacobi, A.
1979
Urinary Excretion of Chlorpheniramine and Pseudoephedrine in Humans
Journal of Pharmaceutical Sciences 68(10):1243-1246

Lakritz, L.; Simenhoff, M.L.; Dunn, S.R.; Fiddler, W.
1980
N-Nitrosodimethylamine in Human Blood
Food and Cosmetics Toxicology 18:77-79

Lalka, D.; Wyman, M.G.; Goldreyer, B.N.; Ludden, T.M.; Cannom, D.S.
1978
Procainamide Accumulation Kinetics in the Immediate Postmyocardial Infarction Period
Journal of Clinical Pharmacology 18(8-9):397-401

Lampe, R.M.; Henderson, A.L.; Hansen, G.H.
1977
Green Hair
Journal of the American Medical Association 237(19):2092

Lancranjan, I.; Popescu, H.I.; Gavanescu, O.; Klepsch, I.; Serbanescu, M.
1975
Reproductive Ability of Workmen Occupationally Exposed to Lead
Archives of Environmental Health 30:396-400

Landrigan, P.J.; Baker, E.L., Jr.; Feldman, R.G.; Cox, D.H.; Eden, K.V.; Orenstein, W.A.; Mather, J.A.; Yankel, A.J.; von Lindern, I.E.
1976
Increased Lead Absorption with Anemia and Slowed Nerve Conduction in Children Near a Lead Smelter
Journal of Pediatrics 89(6):904-910

Landrigan, P.J.; Baloh, R.W.; Barthel, W.F.; Whitworth, R.H.; Staehling, N.W.; Rosenblum, B.F.
1975
Neuropsychological Dysfunction in Children with Chronic Low-Level Lead Absorption
Lancet 1(7909):708-712

Landrigan, P.J.; Gehlbach, S.H.; Rosenblum, B.F.; Shoults, J.M.; Candelaria, R.M.; Barthel, W.F.; Liddle, J.A.; Smrek, A.L.; Staehling, N.W.; Sanders, J.F.
1975
Epidemic Lead Absorption Near an Ore Smelter
New England Journal of Medicine 292(3):123-129

Laner, G.; Gurson, C.T.
1976
Hair Chromium Concentration in Newborns and Their Mothers
Nutrition Reports International 14(2):155-164

Langmyhr, F.J.; Sundli, A.; Jensen, J.
1974
Atomic Absorption Spectrometric Determination of Cadmium and Lead in Dental Material by Atomization Directly from the Solid State
Analytica Chimica Acta 73:81-85

Lansdown, R.G.; Clayton, B.E.; Graham, P.J.; Shepherd, J.; Delves, H.T.; Turner, W.C.
1974
Blood Lead Levels, Behaviour, and Intelligence. A Population Study
Lancet 1(7907):538-541

Latorre, H.; Kenny, F.M.
1974
High-Dosage Intravenous Calcium Therapy for Osteoporosis and Osteomalacia in Anticonvulsant Therapy with Hypomobilization
Pediatrics 53(1):100-104

Lauwerys, R.; Buchet, J.P.; Roels, H.; Hubermont, G.
1978
Placental Transfer of Lead, Mercury, Cadmium, and Carbon Monoxide in Women I. Comparison of the Frequency Distributions of the Biological Indices in Maternal and Umbilical Cord Blood
Environmental Research 15:278-289

Lauwerys, R.; Roels, H.; Regniers, M.; Buchet, J.P.; Bernard, A.; Goret, A.
1979
Significance of Cadmium Concentration in Blood and in Urine in Workers Exposed to Cadmium
Environmental Research 20:375-391

Lauwerys, R.R.; Buchet, J.P.; Roels, H.A.; Brouwers, J.; Stanescu, D.
1974
Epidemiological Survey of Workers Exposed to Cadmium-Effect on Lung, Kidney and Several Biological Indices
Archives of Environmental Health 28:145-148

Lauwerys, R.R.; Roels, H.A.; Buchet, J.P.; Bernard, A.; Stanescu, D.
1979
Investigations on the Lung and Kidney Function in Workers Exposed to Cadmium
Environmental Health Perspectives 28:137-145

Leal, K.W.; Wilensky, A.J.; Rapport, R.L.
1978
Simultaneous Analysis of Primidone, Phenobarbital, and Phenylethylmalonamide in Plasma and Brain
Journal of Analytical Toxicology 2:214-218

Lecaillon, J.B.; Souppart, C.; Schoeller, J-P.; Humbert, G.; Massias, P.
1979
Sulfinpyrazone Kinetics after Intravenous and Oral Administration
Clinical Pharmacology and Therapeutics 26(5):611-617

Lee, T.L.; D'Arconte, L.; Brooks, M.A.
1979
High-Pressure Liquid Chromatographic Determination of Amoxicillin in Urine
Journal of Pharmaceutical Sciences 68(4):454-458

Leferink, J.G.; Wagemaker-Engels, I.; Maes, R.A.A.; Van der Streaten, M.
1978
Determination of Terbutaline in Postmortem Human Tissues by Gas Chromatography-Mass Spectrometry
Journal of Analytical Toxicology 2:86-88

Legotte, P.A.; Rosa, W.C.; Sutton, D.C.
1980
Determination of Cadmium and Lead in Urine and Other Biological Samples of Graphite-Furnace Atomic-Absorption Spectrometry
Talanta 27:39-44

Leibman, K.C.
1975
Metabolism and Toxicity of Styrene
Environmental Health Perspectives 11:115-119

Lepow, M.L.; Bruckman, L.; Rubino, R.A.; Markowitz, S.; Gillette, M.; Kapish, J.
1974
Role of Airborne Lead in Increased Body Burden of Lead in Hartford Children
Environmental Health Perspectives 7:99-102

Lerner, S.
1975
Blood Lead Analysis - Precision and Stability
Journal of Occupational Medicine 17(3):153-154

Lerner, S.; Hong, C.D.; Bozian, R.C.
1979
Cadmium Nephropathy-A Clinical Evaluation
Journal of Occupational Medicine 21(6):409-412

Lesko, L.J.; Brousseau, D.; Canada, A.T.; Eastwood, G.
1980
Temporal Variations in Trough Serum Theophylline Concentrations at Steady State
Journal of Pharmaceutical Sciences 69(3):358-359

Levine, R.J.; Moore, R.M., Jr.; McLaren, G.D.; Barthel, W.F.; Landrigan, P.J.
1976
Occupational Lead Poisoning, Animal Deaths, and Environmental Contamination at a Scrap Smelter
American Journal of Public Health 66(6):548-552

Lewellen, L.J.; Solomons, E.T.; O'Brien, F.L.
1979
Nitrogen-Sensitive Gas Chromatographic Detection and Quantiation of Nanogram Levels of Phencyclidine in Whole Blood
Journal of Analytical Toxicology 3(2):72-75

Lewis, S.C.; Forney, R.B.
1976
Correlation of Lead and Cadmium in Human Urine
Journal of Forensic Sciences 21(1):150-153

Lightfoote, J.; Blair, J.; Cohen, J.R.
1977
Lead Intoxication in an Adult Caused by Chinese Herbal Medication
Journal of the American Medical Association 238(14):1539

Lilis, R.; Anderson, H.A.; Valciukas, J.A.; Freedman, S.; Selikoff, I.J.
1978
Comparison of Findings among Residents on Michigan Dairy Farms and Consumers of Produce Purchased from These Farms
Environmental Health Perspectives 23:105-109

Lilis, R.; Eisinger, J.; Blumberg, W.; Fischbein, A.; Selikoff, I.J.
1978
Hemoglobin, Serum Iron, and Zinc Protoporphyrin in Lead-Exposed Workers
Environmental Health Perspectives 25:97-102

Lilis, R.; Fischbein, A.; Diamond, S.; Anderson, H.A.; Selikoff, I.J.; Blumberg, W.E.; Eisinger, J.
1977
Lead Effects among Secondary Lead Smelter Workers with Blood Lead Levels below 80 ug/100 ml
Archives of Environmental Health 32:256-266

Lilis, R.; Fischbein, A.; Eisinger, J.; Blumberg, W.E.; Diamond, S.J.; Anderson, H.A.; Rom, W.; Rice, C.; Sarkozi, L.; Kon, S.; Selikoff, I.J.
1977
Prevalence of Lead Disease among Secondary Lead Smelter Workers and Biological Indicators of Lead Exposure
Environmental Research 14:255-285

Lima, J.J.; Kuritzky, D.M.; Schentag, J.J.; Jusko, W.J.
1978
Fetal Uptake and Neonatal Disposition of Procainamide and Its Acetylated Metabolite: A Case Report
Pediatrics 61(3):491-493

Linnoila, M.; Erwin, C.W.; Logue, P.E.
1980
Efficacy and Side Effects of Flurazepam and a Combination of Amobarbital and Secobarbital in Insomniac Patients
Journal of Clinical Pharmacology 20:117-123

Lin, H.J.; Chan, W.C.; Fong, Y.Y.; Newberne, P.M.
1977
Zinc Levels in Serum, Hair and Tumors from Patients with Esophageal Cancer
Nutrition Reports International 15(6):635-643

Lindh, U.; Brune, D.; Nordberg, G.
1978
Microprobe Analysis of Lead in Human Femur by Proton Induced X-Ray Emission (PIXE)
Science of the Total Environment 10:31-37

Little, M.F.; Barrett, K.
1976
Trace Element Content of Surface and Subsurface Enamel Relative to Caries Prevalence on the West Coast of the United States of America
Archives of Oral Biology 21:651-657

Lob, M.; Desbaumes, P.
1976
Lead and Criminality
British Journal of Industrial Medicine 33:125-127

Lombeck, I.; Kasperek, K.; Feinendegen, L.E.; Bremer, H.J.
1975
Serum Selenium Concentrations in Patients with Maple-Syrup-Urine Disease and Phenylketonuria under Dieto-Therapy
Clinical Chimica Acta 64:57-61

Lores, E.M.; Bradway, D.E.; Moseman, R.F.
1978
Organophosphorus Pesticide Poisonings in Humans: Determination of Residues and Metabolites in Tissues and Urine
Archives of Environmental Health 33:270-276

Loria, A.; Sanchez-Medal, L.; Arroyo, P.; Cordourier, E.; Piedras, J.; Casanueva, E.
1979
Nutritional Anemia. VIII. Hemoglobin and Plasma Iron in Infants Treated Prenatally with Iron
Nutrition Reports International 19(4):451-461

Loscher, W.
1978
Serum Protein Binding and Pharmacokinetics of Valproate in Man, Dog, Rat and Mouse
Journal of Pharmacology and Experimental Therapeutics 204(2):255-261

Loughnan, P.M.
1978
Digoxin Excretion in Human Breast Milk
Journal of Pediatrics 92(6):1019-1020

Lowenthal, D.T.; Pitone, J.M.; Affrime, M.B.; Shirk, J.; Busby, P.; Kim, K.E.; Nancarrow, J.; Swartz, C.D.; Onesti, G.
1978
Timolol Kinetics In Chronic Renal Insufficiency
Clinical Pharmacology and Therapeutics 23(5):606-615

Lowry, L.K.; Vandervort, R.; Polakoff, P.L.
1974
Biological Indicators of Occupational Exposure to Trichloroethylene
Journal of Occupational Medicine 16(2):98-101

Lowry, S.F.; Goodgame, J.T.; Smith, J.C.; Maher, M.M.; Makuch, R.W.; Henkin, R.I.; Brennan, M.F.
1979
Abnormalities of Zinc and Copper During Total Parenteral Nutrition
Annals of Surgery 189:120-128

Lowry, W.T.; Lomonte, J.N.; Hatchett, D.; Garriott, J.C.
1979
Identification of Two Novel Cocaine Metabolites in Bile by Gas Chromatography and Gas Chromatography/Mass Spectrometry in a Case of Acute Intravenous Cocaine Overdose
Journal of Analytical Toxicology 3(3):91-95

Lucek, R.; Dixon, R.
1980
Chlordiazepide Concentrations in Saliva and Plasma Measured by Radioimmunoassay
Research Communications in Chemical Pathology and Pharmacology 27(2):397-400

Lunde, G.; Bjorseth, A.
1977
Human Blood Samples as Indicators of Occupational Exposure to Persistent Chlorinated Hydrocarbons
Science of the Total Environment 8:241-246

Luzhnikov, E.A.; Yaroslavsky, A.A.; Molodenkov, M.N.; Shurkalin, B.K.; Evseev, N.G.; Barsukov, U.P.
1977
Plasma Perfusion through Charcoal in Methylparathion Poisoning
Lancet 1(8001):38

Lynn, R.K.; Holm, R.; Swanson, D.N.; Smith, R.; Gerber, N.
1979
The Metabolism of Floctafenin in Man and Rodents
Journal of Clinical Pharmacology 19(1):20-30

Mackie, A.C.; Stephens, R.; Townshend, A.; Waldron, H.A.
1977
Tooth Lead Levels in Birmingham Children
Archives of Environmental Health 32:178-185

MacLeod, S.M.; Giles, H.G.; Bengert, B.; Liu, F.F.; Sellers, E.M.
1979
Age- and Gender-Related Differences in Diazepam Pharmacokinetics
Journal of Clinical Pharmacology 19(1):15-19

MacMillan, W.E.; Wolberg, W.H.; Welling, P.G.
1978
Pharmacokinetics of Fluorouracil in Humans
Cancer Research 38:3479-3482

Madsen, B.W.; Rossi, L.
1980
Sleep and Michaelis-Menton Elimination of Ethanol
Clinical Pharmacology and Therapeutics 27(1):114-119

Maes, D.; Pate, B.D.
1976
The Spatial Distribution of Copper in Individual Human Hairs
Journal of Forensic Sciences 21(1):127-149

1977
The Spatial Distribution of Zinc and Cobalt in Single Human Head Hairs
Journal of Forensic Sciences 22(1):75-88

Magnusson, I.; Nielsen-Kudsk, F.
1979
Pharmacokinetics of Intravenously Administered L-5-Hydroxytryptophan in Man
Acta Pharmacologica et Toxicologica 44:308-314

Magnusson, I.; Oxlund, H.R.W.; Alsbirk, K.E.; Arnold, E.
1979
Absorption of Diazepam in Man Following Rectal and Parenteral Administration
Acta Pharmacologica et Toxicologica 45:87-90

Mahajan, S.K.; Prasad, A.S.; Rabbani, P.; Briggs, W.A.; McDonald, F.D.
1979
Zinc Metabolism in Uremia
Journal of Laboratory and Clinical Medicine 94:693-698

Malnoe, A.; Benedetti, M.S.
1979
Metabolic Fate of 3-(3-Methylphenyl)-5-hydroxymethyl-2-oxazolidinone (Toloxatone), a New Antidepressant Agent, in Man
Xenobiotica 9(5):281-288

Mancini, R.E.
1980
Aminophylline: Modern Approaches to Therapy
American Family Physician 21(1):154-156

Mangelson, N.F.; Hill, M.W.; Nielson, K.K.; Eatough, D.J.; Christensen, J.J.; Izatt, R.M.; Richards, D.O.
1979
Proton Induced X-ray Emission Analysis of Pima Indian Autopsy Tissues
Analytical Chemistry 51(8):1187-1194

Manno, B.R.; Manno, J.E.; Hilman, B.C.
1979
A Direct Injection HPLC Procedure for the Quantiation of Theophylline in Blood and Saliva
Journal of Analytical Toxicology 3(3):81-86

Mansel-Jones, D.; Taylor, T.; Doyle, E.; Chasseaud, L.F.; Darragh, A.; O'Kelly, D.A.; Over, R.
1978
Plasma Concentrations of Isosorbide Dinitrate after Cutaneous and Sublingual Doses to Human Subjects
Journal of Clinical Pharmacology 18(11-12):544-548

Manton, W.I.
1977
Sources of Lead in Blood. Identification by Stable Isotopes
Archives of Environmental Health 32(4):149-159

Marks, M.I.; Vose, A.D.
1978
Evaluation of Amoxicillin Therapy in Ill Children
Journal of Clinical Pharmacology 18(1):61-66

Marshman, J.A.; Ramsay, M.P.; Sellers, E.M.
1976
Quantitation of Phencyclidine in Biological Fluids and Application to Human Overdose
Toxicology and Applied Pharmacology 35:129-136

Martin, P.R.; Kapur, B.M.; Whiteside, E.A.; Sellers, E.M.
1979
Intravenous Phenobarbital Therapy in Barbiturate and Other Hypnosedative Withdrawal Reactions: A Kinetic Approach
Clinical Pharmacology and Therapeutics 26(2):256-264

Masironi, R.; Koirtyohann, S.R.; Pierce, J.O.; Schamschula, R.G.
1976
Calcium Content of River Water, Trace Element Concentrations in Toenails, and Blood Pressure in Village Populations in New Guinea
Science of the Total Environment 6:41-53

Mason, W.D.; Winer, N.; Kochak, G.; Cohen, I.; Bell, R.
1979
Kinetics and Absolute Bioavailability of Atenolol
Clinical Pharmacology and Therapeutics 25(4):408-415

Massaro, E.J.; Yaffe, S.J.; Thomas, C.C., Jr.
1974
Mercury Levels in Human Brain, Skeletal Muscle and Body Fluids
Life Sciences 14(10):1939-1946

Masuda, Y.; Kagawa, R.; Kuroki, H.; Kuratsune, M.; Yoshimura, T.; Taki, I.; Kusuda, M.; Yamashita, F.; Hayashi, M.
1978
Transfer of Polychlorinated Biphenyls from Mothers to Foetuses and Infants
Food and Cosmetics Toxicology 16:543-546

Mathies, J.C.
1974
X-ray Spectrographic Microanalysis of Human Urine for Arsenic
Applied Spectroscopy 28(2):165-170

Mather, A.; Wallenius, K.; Abdulla, M.
1977
Relation Between Zinc Content in Saliva and Blood in Healthy Human Adults
Scandinavian Journal of Clinical and Laboratory Investigation 37:469-472

Matin, S.B.; Amos, B.
1978
Quantitative Determination of Prednisone and Prednisolone in Human Plasma Using GLC and Chemical-Ionization Mass Spectrometry
Journal of Pharmaceutical Sciences 67(7):923-926

Matthews, H.B.; Domanski, J.J.; Guthrie, F.E.
1976
Hair and Its Associated Lipids as an Excretory Pathway for Chlorinated Hydrocarbons
Xenobiotica 6(7):425-429

Mauer, S.M.; Chavers, B.M.; Kjellstrand, C.M.
1980
Treatment of an Infant with Severe Chloramphenicol Intoxication Using Charcoal-Column Hemoperfusion
Journal of Pediatrics 96(1):136-139

Mawer, E.B.; Davies, M.; Backhouse, J.; Hill, L.F.; Taylor, C.M.
1976
Metabolic Fate of Administered 1,25-Dihydroxycholecalciferol in Controls and in Patients with Hypoparathyroidism
Lancet 1(7971):1203-1206

Maynard, W.R.; Bruce, R.B.; Fox, G.G.
1978
Determination of Carbocysteine from Human Plasma
Journal of Pharmaceutical Sciences 67(12):1753-1755

McAnalley, B.H.; Lowry, W.L.; Oliver, R.D.; Garriott, J.C.
1979
Determination of Inorganic Sulfide and Cyanide in Blood Using Specific Ion Electrodes: Application to the Investigation of Hydrogen Sulfide and Cyanide Poisoning
Journal of Analytical Toxicology 3(3):111-114

McArthur, A.W.; Perry, D.G.; Palmer, D.G.
1979
A Comparative Study of Indomethacin and Ibuprofen
Medical Journal of Australia 1(1):25-27

McCabe, E.B.
1979
Age and Sensitivity to Lead Toxicity: A Review
Environmental Health Perspectives 29:29-33

McConnell, K.P.; Broghamer, W.L., Jr.; Blotcky, A.J.; Hurt, O.J.
1975
Selenium Levels in Human Blood and Tissues in Health and in Disease
Journal of Nutrition 105(8):1026-1031

McCracken, G.H.; Ginsburg, C.M.; Clahsen, J.C.; Thomas, M.L.
1978
Pharmacologic Evaluation of Orally Administered Antibiotics in Infants and Children: Effect of Feeding on Bioavailability
Pediatrics 62(5):738-743

McCurdy, H.H.
1978
Quantitation of Ethchlorvynol by Gas Chromatography
Journal of Analytical Toxicology 1(4):164-165

McCurdy, H.H.; Solomons, E.T.
1977
Forensic Examination of Toxicological Specimens for Dimethylpolysiloxane (Silicone Oil)
Journal of Analytical Toxicology 1(5):221-223

McCusker, J.
1979
Longitudinal Changes in Blood Lead Level in Children and Their Relationship to Season, Age, and Exposure to Paint or Plaster
American Journal of Public Health 69:348-352

McFarland, R.B.; Reigel, H.
1978
Chronic Mercury Poisoning from a Single Brief Exposure
Journal of Occupational Medicine 20(8):532-534

Mclellan, J.S.; Flanagan, P.R.; Chamberlain, M.J.; Valberg, L.S.
1978
Measurement of Dietary Cadmium Absorption in Humans
Journal of Toxicology and Environmental Health 4:131-138

Mclellan, J.S.; Thomas, B.J.; Fremlin, J.H.; Harvey, T.C.
1975
Cadmium - Its in Vivo Detection in Man
Physics in Medicine and Biology 20(1):88-95

McNamara, P.J.; Colburn, W.A.; Gibaldi, M.
1978
Absorption Kinetics of Hydroflumethiazide
Journal of Clinical Pharmacology 18(4):190-193

Meacham, R.H.; Emmett, M.; Kyriakopoulos, A.A.; Chiang, S.T.; Ruelius, H.W.; Walker, B.R.; Narins, R.G.; Goldberg, M.
1980
Disposition of 14C-Guanabenz in Patients with Essential Hypertension
Clinical Pharmacology and Therapeutics 27(1):44-52

Meberg, A.; Langslet, A.; Bredesen, J.E.; Lunde, P.K.M.
1978
Plasma Concentration of Diazepam and N-Desmethyldiazepam in Children after a Single Rectal or Intramuscular Dose of Diazepam
European Journal of Clinical Pharmacology 14:273-276

Meerkin, M.; Clarke, R.; Oliphant, R.
1976
Chronic Cadmium Poisoning
Medical Journal of Australia 1(1):23-24

Meffin, P.J.; Harapat, S.R.; Harrison, D.C.
1977
High-Pressure Liquid Chromatographic Analysis of Drugs in Biological Fluids II: Determination of an Antiarrhythmic Drug, Tocainide, as its Dansyl Derivative Using a Fluorescence Detector
Journal of Pharmaceutical Sciences 66(4):583-586

Mehkeri, K.A.; Romanowski, M.; Smallbone, B.
1976
Use of a Filter Disc Micro-Sampling Atomic Absorption Method for Blood Lead Level Screening
American Industrial Hygiene Association Journal 37:541-545

Meinertz, T.; Kasper, W.; Kersting, F.; Just, H.; Bechtold, H.; Jahnchen, E.
1979
Lorcainide II. Plasma Concentration-Effect Relationship
Clinical Pharmacology and Therapeutics 26(2):196-204

Mencel, S.J.; Thorp, R.H.
1976
A Study of Blood Lead Levels in Residents of the Sydney Area
Medical Journal of Australia 1(3):423-426

Mendels, J.; Frazer,A.; Baron, J.; Kukopulos, A.; Reginaldi, D.; Tondo, L.; Caliari, B.
1976
Intra-Erythrocyte Lithium Ion Concentration and Long-Term Maintenance Treatment
Lancet 1(7966):966

Mendes, R.
1977
Effects of Lead on Workers Living in Areas with Highly Endemic Intestinal Helminthiasis
Journal of Occupational Medicine 19(7):498-499

Mends, R.W.; Masih, S.Z.; Kanumuri, R.R.
1978
Effect of Formulation and Process Variables on Bioequivalency of Nitrofurantoin II: In Vivo-In Vitro Correlation
Journal of Pharmaceutical Sciences 67(11):1616-1619

Meredith, P.A.; Moore, M.R.; Campbell, B.C.; Thompson, G.G.; Goldberg, A.
1978
Delta-Aminolaevulinic Acid Metabolism in Normal and Lead-Exposed Humans
Toxicology 9:1-9

Mertz, W.
1974
The Newer Essential Trace Elements, Chromium, Tin, Vanadium, Nickel and Silicon
Proceedings of the Nutrition Society 33:307-313

Mes, J.; Campbell, D.S.
1976
Extraction Efficiency of Polychlorinated Biphenyl, Organochlorine Pesticides and Phthalate Esters from Human Adipose Tissue
Bulletin of Environmental Contamination and Toxicology 16(1):53-60

Mes, J.; Campbell, D.S.; Robinson, R.N.; Davies, D.J.A.
1977
Polychlorinated Biphenyl and Organochlorine Pesticide Residues in Adipose Tissue of Canadians
Bulletin of Environmental Contamination and Toxicology 17(2):196-203

Mes, J.; Coffin, D.E.; Campbell, D.S.
1974
Di-n-butyl- and Di-2-Ethylhexyl Phthalate in Humans Adipose Tissue
Bulletin of Environmental Contamination and Toxicology 12(6):721-725

Mes, J.; Davies, D.J.
1978
Variation in the Polychlorinated Biphenyl and Organochlorine Pesticide Residues During Human Breastfeeding and Its Diurnal Pattern
Chemosphere 7(9):699-706

1979
Presence of Polychlorinated Biphenyl and Organochlorine Pesticide Residues and the Absence of Polychlorinated Terphenyls in Canadian Human Milk Samples
Bulletin of Environmental Contamination and Toxicology 21:381-387

Mes, J.; Davies, D.J.; Miles, W.
1978
Traces of Mirex in Some Canadian Human Milk Samples
Bulletin of Environmental Contamination and Toxicology 19:564-570

Meyer, M.C.; Melikian, A.D.; Straughn, A.B.
1978
Relative Bioavailability of Meprobamate Tables in Humans
Journal of Pharmaceutical Sciences 67(9):1290-1293

Meyer, M.C.; Straughn, A.B.; Ramachander, G.; Cavagnol, J.C.; Mabadeje, A.F.B.
1978
Bioavailability of Sulfadiazine Solutions, Suspensions, and Tablets in Humans
Journal of Pharmaceutical Sciences 67(12):1659-1661

Meyers, B.R.; Hirschman, S.Z.; Wormser, G.; Gartenberg, G.; Srulevitch, E.
1978
Pharmacologic Studies With Cefaclor, a New Oral Cephalosporin
Journal of Clinical Pharmacology 18(4):174-179

Miles, B.E.; Attwood, E.C.; Seddon, R.M.
1976
Serum-Phenytoin
Lancet 1(7953):255

Milham, S., Jr.; Strong, T.
1974
Human Arsenic Exposure in Relation to a Copper Smelter
Environmental Research 7:176-182

Miller, G.J.; Wylie, M.J.; McKeown, D.
1976
Cadmium Exposure and Renal Accumulation in an Australian Urban Population
Medical Journal of Australia 1(1/2):20-23

Miller, J.M.; Chaffin, D.B.; Smith, R.G.
1975
Subclinical Psychomotor and Neuromuscular Changes in Workers Exposed to Inorganic Mercury
American Industrial Hygiene Association Journal 36:725-733

Mirahmadi, K.S.; Paul, W.L.; Winer, R.L.; Dabir-Vaziri, N.; Byer, B.; Gorman, J.T.; Rosen, S.M.
1977
Serum Ferritin Level - Determinant of Iron Requirement in Hemodialysis Patients
Journal of the American Medical Association 238(7):601-603

Mitchell, M.E.
1978
Carnitine Metabolism in Human Subjects. III. Metabolism in Disease
American Journal of Clinical Nutrition 31(4):645-659

Mitman, F.W.; Wolf, W.R.; Kelsay, J.L.; Prather, E.S.
1975
Urinary Chromium Levels of Nine Young Women Eating Freely Chosen Diets
Journal of Nutrition 105:64-68

Moench, T.R.
1980
The Quinidine-Digoxin Interaction
New England Journal of Medicine 302(15):864

Molin, L.; Wester, P.O.
1974
Trace Elements with Suspected and Hitherto Unknown Biological Function in Normal and Psoriatic Epidermis
Acta Dermatovener 54:49-52

Molina-Ballesteros, G.; Zuniga-Charles, M.A.; Sanchez-Anzaldo, F.J.; Gonzales-Ramirez, J.D.
1978
Urinary Delta-aminolevulinic Acid as a Biological Indicator throughout Penicillamine Therapy in Lead Intoxication
Archives of Environmental Health 33(6):308-313

Monks, A.; Richens, A.
1980
Effect of Single Doses of Sodium Valproate on Serum Phenytoin Levels and Protein Binding in Epileptic Patients
Clinical Pharmacology and Therapeutics 27(1):89-95

Montgomery, S.; Braithwaite, R.; Dawling, S.; McAuley, R.
1978
High Plasma Nortriptyline Levels in the Treatment of Depression. I
Clinical Pharmacology and Therapeutics 23(3):309-314

Moore, M.R.; Meredith, P.A.; Goldberg, A.
1977
A Retrospective Analysis of Blood-Lead in Mentally Retarded Children
Lancet 1(8014):717-719

Moore, P.J.; Pridmore, S.A.; Gill, G.P.
1976
Total Blood Lead Levels in Petrol Vendors
Medical Journal of Australia 1:438-440

Mooty, J.; Ferrand, C.F., Jr.; Harris, P.
1975
Relationship of Diet to Lead Poisoning in Children
Pediatrics 55(5):636-639

Morgade, C.; Barquet, A.; Pfaffenberger, C.D.
1980
Determination of Polyhalogenated Phenolic Compounds in Drinking Water, Human Blood Serum and Adipose Tissue
Bulletin of Environmental Contamination and Toxicology 24:257-264

Morgan, D.; Moore, G.; Thomas, J.; Triggs, E.
1978
Disposition of Meperidine in Pregnancy
Clinical Pharmacology and Therapeutics 23(3):288-295

Morgan, D.P.; Hetzler, H.L.; Slach, E.F.; Lin, L.L.
1977
Urinary Excretion of Paranitrophenol and Alkyl Phosphates Following Ingestion of Methyl or Ethyl Parathion by Human Subjects
Archives of Environmental Contamination and Toxicology 6:159-173

Morita, M.; Ohi, G.
1978
Paradichlorobenzene in Pigeon and Human Adipose Tissue
Chemosphere 10(7):839-842

Morse, D.L.; Boros, L.; Findley, P.A.
1979
More on Cyanide Poisoning from Laetrile
New England Journal of Medicine 301:892

Morse, D.L.; Watson, W.N.; Housworth, J.; Witherell, L.E.; Landrigan, P.J.
1979
Exposure of Children to Lead in Drinking Water
American Journal of Public Health 69(7):711-712

Mottet, N.K.; Body, R.L.
1974
Mercury Burden of Human Autopsy Organs and Tissues
Archives of Environmental Health 29:18-24

Mroszczak, E.J.; Runkel, R.; Strand, L.J.; Tomlinson, R.V.; Pratis, A.; Segre, E.
1978
Cloprednol Bioavailability in Humans
Journal of Pharmaceutical Sciences 67(7):920-923

Mulley, B.A.; Parr, G.D.; Pau, W.K.; Rye, R.M.; Mould, J.J.; Siddle, N.C.
1978
Placental Transfer of Chlorthalidone and its Elimination in Maternal Milk
European Journal of Clinical Pharmacology 13:129-131

Murillo, J.; Standiford, H.C.; Schimpff, S.C.; Tatem, B.A.
1979
Gentamicin and Ticarcillin Serum Levels
Journal of the American Medical Association 241(22):2401-2403

Musial, C.J.; Hutzinger, O.; Zitko, V.; Crocker, J.
1974
Presence of PCB, DDE, and DDT in Human Milk in the Provinces of New Brunswick and Nova Scotia, Canada
Bulletin of Environmental Contamination and Toxicology 12(3):258-267

Muzzarelli, R.A.A.; Rocchetti, R.
1975
Atomic-Absorption Determination of Manganese, Cobalt and Copper in Whole Blood and Serum, with a Graphite Atomizer
Talanta 22:683-685

Mylius, E.A.; Ophus, E.M.
1977
Pulmonary Distribution of Lead in Human Subjects
Bulletin of Environmental Contamination and Toxicology 17(3):302-310

Nagayama, J.; Masuda, Y.; Kuratsune, M.
1977
Determination of Polychlorinated Dibenzofurans in Tissues of Patients with 'Yusho'
Food and Cosmetics Toxicology 15:195-198

Nakano, S.; Hollister, L.E.
1978
No Circadian Effect on Nortriptyline Kinetics in Man
Clinical Pharmacology and Therapeutics 23(2):199-203

Nation, R.L.; Lee, M.G.; Huang, S.-M.; Chiou, W.L.
1979
Precaution in the Use of High-Pressure Liquid Chromatographic Simultaneous Plasma Procainamide and N-Acetylprocainamide Determination
Journal of Pharmaceutical Sciences 68(4):532-534

Nattel, S.; Rinkenberger, R.L.; Lehrman, L.L.; Zipes, D.P.
1979
Therapeutic Blood Lidocaine Concentrations after Local Anesthesia for Cardiac Electrophysiologic Studies
New England Journal of Medicine 301(8):418-420

Needleman, H.L.; Davison, I.; Sewell, E.M.; Shapiro, I.M.
1974
Subclinical Lead Exposure in Philadelphia Schoolchildren. Identification by Dentine Lead Analysis
New England Journal of Medicine 290(5):245-248

Needleman, H.L.; Shapiro, I.M.
1974
Dentine Lead Levels in Asymptomatic Philadelphia School Children: Subclinical Exposure in High and Low Risk Groups
Environmental Health Perspectives 7:27-31

Newton, D.; Eagle, M.C.; Venn, J.B.
1977
The Caesium-137 Content of Man Related to Fallout in Rain, 1957-1976
International Journal of Environmental Studies 11:89-90

Nielsen-Kudsk, F.; Magnussen, I.; Staehelin Jensen, T.; Naeser, K.
1980
Bioavailability and Pharmacokinetics in Man of Orally Administered Theophylline
Acta Pharmacologica et Toxicologica 46:205-212

Nogawa, K.; Ishizaki, A.; Fukushima, M.
1975
Studies on the Women with Acquired Fanconi Syndrome Observed in the Ichi River Basin Polluted by Cadmium. Is This Itai-itai Disease?
Environmental Research 10:280-307

Nogawa, K.; Ishizaki, A.; Kawano, S.
1978
Statistical Observations of the Dose-Response Relationships of Cadmium Based on Epidemiological Studies in the Kakehashi River Basin
Environmental Research 15:185-198

Nogawa, K.; Kobayashi, E.; Honda, R.
1979
A Study of the Relationship between Cadmium Concentrations in Urine and Renal Effects of Cadmium
Environmental Health Perspectives 28:161-168

Nogawa, K.; Kobayashi, E.; Inaoka, H.; Ishizaki, A.
1977
The Relationship between the Renal Effects of Cadmium and Cadmium Concentration in Urine among the Inhabitants of Cadmium - Polluted Areas
Environmental Research 14:391-400

Nogen, A.G.; Bremner, J.E.
1978
Fatal Acetaminophen Overdosage in a Young Child
Journal of Pediatrics 92(5):832-833

Noguchi, T.T.; Nakamura, G.R.
1978
Phencyclidine-Related Deaths in Los Angeles County, 1976
Journal of Forensic Sciences 23(3):503-507

Noguchi, T.T.; Nakamura, G.R.; Griesemer, E.C.
1978
Drug Analyses of Skeletonizing Remains
Journal of Forensic Sciences 23(3):490-492

Nomiyama, H.; Yotoriyama, M.; Nomiyama, K.
1980
Normal Chromium Levels in Urine and Blood of Japanese Subjects Determined by Direct Flameless Atomic Absorption Spectrophotometry, and Valency of Chromium in Urine After Exposure to Hexavalent Chromium
American Industrial Hygiene Association Journal 41:98-102

Nordberg, G.F.
1974
Health Hazards of Environmental Cadmium Pollution
Ambio 3(2):55-66

Norheim, G.
1976
Determination of Dextropropoxyphene and Norpropoxyphene in Autopsy Material by Gas Chromatography
Archives of Toxicology 36:89-95

Norman, T.R.; Burrows, G.D.; Scoggins, B.A.; Davis, B.
1979
Pharmacokinetics and Plasma Levels of Antidepressants in the Elderly
Medical Journal of Australia 1(7):273-274

Nunnelley, L.L.; Smythe, W.R.; Alfrey, A.C.; Ibels, L.S.
1978
Uremic Hyperstannum: Elevated Tissue Tin Levels Associated with Uremia
Journal of Laboratory and Clinical Medicine 91(1):72-75

O'Brien, J.E.; Abbey, V.; Hinsvark, O.; Perel, J.; Finster, M.
1979
Metabolism and Measurement of Chloroprocaine, an Ester-Type Local Anesthetic
Journal of Pharmaceutical Sciences 68(1):75-78

Ochs, H.R.; Greenblatt, D.J.; Allen, M.D.; Harmatz, J.S.; Shader, R.I.; Bodem, G.
1979
Effect of Age and Billroth Gastrectomy on Absorption of Desmethyldiazepam from Clorazepate
Clinical Pharmacology and Therapeutics 26(4):449-456

Oehme, M.; Lund, W.; Jonsen, J.
1978
The Determination of Copper, Lead, Cadmium and Zinc in Human Teeth by Anodic Stripping Voltammetry
Analytica Chimica Acta 100:389-398

Oh, V.M.S.; Ehsanullah, R.S.B.; Leighton, M.; Kirby, M.J.
1979
Influence of Ciclazindol on Monoamine Uptake and CNS Function in Normal Subjects
Psychopharmacology 60:177-181

Ohe, T.
1979
Pentachlorophenol Residues in Human Adipose Tissue
Bulletin of Environmental Contamination and Toxicology 22:287-292

Okonek, S.; Hofmann, A.; Henningsen, B.
1976
Efficacy of Gut Lavage, Hemodialysis, and Hemoperfusion in the Therapy of Paraquat or Diquat Intoxication
Archives of Toxicology 36:43-51

Oleru, U.G.
1975
Epidemiological Implications of Environmental Cadmium
American Industrial Hygiene Association Journal 36(3):229-233

1976
Kidney, Liver, Hair and Lungs as Indicators of Cadmium Absorption
American Industrial Hygiene Association Journal 37:617-620

Ophus, E.M.; Mylius, E.A.
1977
Lead Levels in Human Lungs
Bulletin of Environmental Contamination and Toxicology 18(6):734-741

Ostergaard, K.
1977
Cadmium and Hypertension
Lancet 1(8013):677-678

Ouw, H.K.; Bisby, J.A.; Shandar, A.G.
1976
Lead Absorption in Children Residing Near a New South Wales Lead Smelting Complex (Australia)
Bulletin of Environmental Contamination and Toxicology 15(1):49-54

Ouw, H.K.; Simpson, G.R.; Siyali, D.S.
1976
Use and Health Effects of Aroclor 1242, a Polychlorinated Biphenyl, in an Electrical Industry
Archives of Environmental Health 31:189-194

Owen, C.A., Jr.; Dickson, E.R.; Goldstein, N.P.; Baggenstoss, A.H.; McCall, J.T.
1977
Hepatic Subcellular Distribution of Copper in Primary Biliary Cirrhosis. Comparison with Other Hyperhepatocpric States and Review of the Literature
Mayo Clinic Proceedings 52:73-80

Pallotti, G.; Bencivenga, B.; Simonetti, T.
1979
Total Mercury Levels in Whole Blood, Hair, and Fingernails for a Population Group from Rome and its Surroundings
Science of the Total Environment 11:69-72

Palva, E.S.; Linnoila, M.; Saario, I.; Mattila, M.J.
1979
Acute and Subacute Effects of Diazepam on Psychomotor Skills: Interaction with Alcohol
Acta Pharmacologica et Toxicologica 45:257-264

Papaioannou, R.; Sohler, A.; Pfeiffer, C.C.
1978
Reduction of Blood Lead Levels in Battery Workers by Zinc and Vitamin C
Journal of Orthomolecular Psychiatry 7(2):94-106

Parish, G.G.; Glass, R.; Kimbrough, R.
1979
Acute Arsine Poisoning in Two Workers Cleaning a Clogged Drain
Archives of Environmental Health 34:224-227

Parkins, F.M.; Tinanoff, N.; Moutinho, M.; Anstey, M.B.; Waziri, M.H.
1976
Relationships of Human Plasma Fluoride and Bone Fluoride to Age
Fluoride 9(4):218-219

Paschal, E.H.; Roan, C.C.; Morgan, D.P.
1974
Evidence of Excretion of Chlorinated Hydrocarbon Pesticides by the Human Liver
Bulletin of Environmental Contamination and Toxicology 12(5):547-554

Patwardhan, J.R.; Finckh, E.S.
1976
Fatal Cadmium-Fume Pneumonitis
Medical Journal of Australia 1(25):962-966

Paynter, A.S.; Alexander, F.W.
1979
Salicylate Intoxication Caused by Teething Ointment
Lancet 2(8152):1132

Pearson, J.E.; Schultz, C.D.; Rivers, J.E.; Gonzalez, F.M.
1976
Pesticide Levels of Patients on Chronic Hemodialysis
Bulletin of Environmental Contamination and Toxicology 16(5):556-558

Peat, M.A.; Jennison, T.A.; Chinn, D.M.
1977
Analysis of Theophylline in Serum and Whole Blood Samples by High Pressure Liquid Chromatography
Journal of Analytical Toxicology 1(5):204-207

Pentikainen, P.J.; Neuvonen, P.J.; Tarpila, S.; Syvalahti, E.
1978
Effect of Cirrhosis of the Liver on the Pharmacokinetics of Chlormethiazole
British Medical Journal September 23:861-863

Perkins, K.C.; Oski, F.A.
1976
Elevated Blood Lead in a 6-Month-Old Breast-Fed Infant: The Role of Newsprint Logs
Pediatrics 57(3):426-427

Perkons, A.K.; Velandia, J.A.; Dienes, M.
1977
Forensic Aspects of Trace Element Variation in the Hair of Isolated Amazonas Indian Tribes
Journal of Forensic Sciences 22(1):95-105

Perrin, J.M.; Merkens, M.J.
1979
Blood Lead Levels in a Rural Population: Relative Elevations among Migrant Farmworker Children
Pediatrics 64:540-542

Perry, H.M., Jr.; Perry, E.F.; Hixon, B.B.
1977
Trace-Metal Concentrations in Normal Human Liver: Methods to Cope with Marked Variability
Science of the Total Environment 9:125-134

Perry, P.J.; Wilding, D.C.; Fowler, R.C.; Hepler, C.D.; Caputo, J.F.
1978
Absorption of Oral and Intramuscular Chlordiazepoxide by Alcoholics
Clinical Pharmacology and Therapeutics 23(5):535-541

Peterson, J.E.; King, M.E.; Banks, W.F.; Baker, J.F.; Jensen, A.P.; Ross, R.W.; Clemans, S.; Edelson, J.
1978
Radioimmunoassay for Danazol in Human and Monkey Plasma
Journal of Pharmaceutical Sciences 67(10):1425-1428

Peterson, R.G.; Rumack, B.H.
1978
Pharmacokinetics of Acetaminophen in Children
Pediatrics 62(Supplement):877-879

Petkau, A.; Sawatzky, A.; Hillier, C.R.; Hoogstraten, J.
1974
Lead Content of Neuromuscular Tissue in Amyotrophic Lateral Sclerosis: Case Report and Other Considerations
British Journal of Industrial Medicine 31:275-287

Petrakis, N.L.; Gruenke, L.D.; Beelen, T.C.; Castagnoli, N., Jr.; Craig, J.C.
1978
Nicotine in Breast Fluid of Nonlactating Women
Science 199:303-305

Phillips, D.L.; Yourtee, D.M.; Searles, S.
1976
Presence of Aflatoxin B_1 in Human Liver in the United States
Toxicology and Applied Pharmacology 36:403-406

Picciano, M.F.; Guthrie, H.A.
1976
Copper, Iron, and Zinc Contents of Mature Human Milk
American Journal of Clinical Nutrition 29:242-254

Pieniaszek, H.J.; Resetarits, D.E.; Wilferth, W.W.; Blumenthal, H.P.; Bates, T.R.
1979
Relative Systemic Availability of Sulfapyridine from Commercial Enteric-Coated and Uncoated Sulfasalazine Tablets
Journal of Clinical Pharmacology 19(1):39-45

Pietrek, J.; Windo, J.; Preece, M.A.; O'Riordan, J.L.H.
1976
Prevention of Vitamin-D Deficiency in Asians
Lancet 1(7970):1145-1148

Pietsch, J.; Meakins, J.L.
1976
Complications of Povidone-Iodine Absorption in Topically Treated Burn Patients
Lancet 1(7954):280-282

Pinsky, W.W.; Jacobsen, J.R.; Gillette, P.C.; Adams, J.; Monroe, L.; McNamara, D.G.
1979
Dosage of Digoxin in Premature Infants
Journal of Pediatrics 94(4):639-642

Pinto, S.S.; Henderson, V.; Enterline, P.E.
1978
Mortality Experience of Arsenic-Exposed Workers
Archives of Environmental Health 33(6):325-331

Pinto, S.S.; Varner, M.O.; Nelson, K.W.; Labbe, A.L.; White, L.D.
1976
Arsenic Trioxide Absorption and Excretion in Industry
Journal of Occupational Medicine 18(10):677-680

Pippard, M.J.; Warner, G.T.; Callender, S.T.; Weatherall, D.J.
1979
Iron Absorption and Loading in B-Thalassaemia Intermedia
Lancet 2(8147):819-821

Pitkin, R.M.; Bahns, J.A.; Filer, L.J., Jr.; Reynolds, W.A.
1976
Mercury in Human Maternal and Cord Blood, Placenta, and Milk
Proceedings of the Society for Experimental Biology and Medicine 151:565-567

Pitlick, W.; Painter, M.; Pippenger, C.
1978
Phenobarbital Pharmacokinetics in Neonates
Clinical Pharmacology and Therapeutics 23(3):346-350

Pittard, W.B.; Bill, K.; Fletcher, B.D.
1979
Excretion of Technetium in Human Milk
Journal of Pediatrics 94(4):605-607

Pittman, K.A.; Smyth, R.D.; Mayol, R.F.
1980
Serum Levels of Butorphanol by Radioimmunoassay
Journal of Pharmaceutical Sciences 69(2):160-163

Plueckhahn, V.D.; Ballard, B.A.; Banks, J.M.; Collins, R.B.; Flett, P.T.
1978
Hexachlorophene Preparations in Infant Antiseptic Skin Care: Benefits, Risks, and the Future
Medical Journal of Australia 2(12):555-560

Poklis, A.
1975
The Lead Content of the Aorta in Male Residents of Baltimore, Maryland
Bulletin of Environmental Contamination and Toxicology 13(4):417-419

Poklis, A.; Freimuth, H.C.
1975
The Lead Content of the Trachea in Baltimore Residents
Bulletin of Environmental Contamination and Toxicology 14(2):168-170

1976
Lead Distribution in Soft Tissues of Baltimore Residents, 1973
Bulletin of Environmental Contamination and Toxicology 15(3):311-315

Poklis, A.; Mackell, M.A.
1979
Use of Gas Chromatography and Alcohol Dehydrogenase in a Routine Procedure for Determination of Ethanol in Postmortem Blood
Journal of Analytical Toxicology 3:183-186

Poklis, A.; Mackell, M.A.; Drake, W.K.
1979
Fatal Intoxication from 3,4-Methylenedioxyamphetamine
Journal of Forensic Sciences 24(1):70-75

Polakoff, P.L.; Busch, K.A.; Okawa, M.T.
1974
Urinary Fluoride Levels in Polytetrafluoroethylene Fabricators
American Industrial Hygiene Association Journal 35:99-106

Polishuk, Z.W.; Ron, M.; Wassermann, M.; Cucos, S.; Wassermann, D.; Lemesch, C.
1977
Pesticides in People
Pesticides Monitoring Journal 10(4):121-129

Polishuk, Z.W.; Wassermann, D.; Wassermann, M.; Cucos, S.; Ron, M.
1977
Organochlorine Compounds in Mother and Fetus during Labor
Environmental Research 13:278-284

Polk, R.E.; Archer, G.L.; Lower, R.
1978
Cefamandole Kinetics during Cardiopulmonary Bypass
Clinical Pharmacology and Therapeutics 23(4):473-480

Pooley, F.D.
1976
An Examination of the Fibrous Mineral Content of Asbestos Lung Tissue from the Canadian Chrysotile Mining Industry
Environmental Research 12:281-298

Posner, H.S.
1977
Indices of Potential Lead Hazard
Environmental Health Perspectives 19:261-284

Prescott, L.F.; Sutherland, G.R.; Park, J.; Smith, I.J.; Proudfoot, A.T.
1976
Cysteamine, Methionine, and Penicillamine in the Treatment of Paracetamol Poisoning
Lancet 2(7977):109-113

Prociv, P.; Pearman, J.
1979
Ticarcillin in the Treatment of PSEUDOMONAS AERUGINOSA Infections
Medical Journal of Australia 2(1):38

Proctor, J.D.; Evans, E.F.; Campos, V.; Velandia, J.; Pollack, D.; Wingfield, W.L.; Wasserman, A.J.
1974
Tolerance to Pirprofen and Preliminary Efficacy Trial in Rheumatoid Arthritis
Clinical Pharmacology and Therapeutics 16:69-76

Propper, R.D.; Shurin, S.B.; Nathan, D.G.
1976
Reassessment of the Use of Desferrioxamine B in Iron Overload
New England Journal of Medicine 294(26):76-81

Proudfoot, A.T.; Stewart, M.S.; Levitt, T.; Widdop, B.
1979
Paraquat Poisoning: Significance of Plasma - Paraquat Concentrations
Lancet 2(8138):330-332

Pueschel, S.M.
1974
Neurological and Psychomotor Functions in Children with an Increased Lead Burden
Environmental Health Perspectives 7:13-16

Pyati, S.P.; Ramamurthy, R.S.; Krauss, M.T.; Pildes, R.S.
1977
Absorption of Iodine in the Neonate Following Topical Use of Povidone Iodine
Journal of Pediatrics 91(5):825-828

Pylypchuk, G.; Oreopoulos, D.G.; Wilson, D.R.; Harrison, J.E.; McNeill, K.G.; Meema, H.E.; Ogilvie, R.; Sturtridge, W.C.; Murray, T.M.
1978
Calcium Metabolism in Adult Outpatients with Epilepsy Receiving Long-Term Anticonvulsant Therapy
Canadian Medical Association Journal 118:635-638

Raaflaub, J.
1975
On the Pharmacokinetics of Chlorprothixene in Man
Experientia 31(5):557-558

Rabinowitz, M.; Wetherill, G.; Kopple, J.
1976
Delayed Appearance of Tracer Lead in Facial Hair
Archives of Environmental Health 31:220-223

Radomski, J.L.; Palmiri, C.; Hearn, W.L.
1978
Concentrations of Nitrate in Normal Human Urine and the Effect of Nitrate Ingestion
Toxicology and Applied Pharmacology 45:63-68

Ragan, F.A., Jr.; Samuels, M.S.; Hite, S.A.
1979
Ethanol Ingestion in Children. A Five Year Review
Journal of the American Medical Association 242(25):2787-2788

Rajalakshmi, K.; Srikantia, S.G.
1980
Copper, Zinc, and Magnesium Content of Breast Milk of Indian Women
American Journal of Clinical Nutrition 33:664-669

Rao, G.S.; Dhasmana, A.; Pandya, K.P.; Zaidi, S.H.
1975
Hot Summer Occupational Exposure of Petrol Pump Workers
Environmental Pollution and Human Health. Proceedings of the International Symposium on Industrial Toxicology, November 4-7, 1975. S.H. Zaidi, ed.

Rappe, C.; Buser, H.R.; Kuroki, H.; Masuda, Y.
1979
Identification of Polychlorinated Dibenzofurans (PCDFs) Retained in Patients with Yusho
Chemosphere 4:259-266

Rashad, M.N.; Mi, M.P.; Klemmer, H.W.; Budy, A.M.; Reichert, E.L.
1976
Association Between Serum Cholesterol and Serum Organochlorine Residues
Bulletin of Environmental Contamination and Toxicology 15(4):475-477

Ratcliffe, J.M.
1977
Developmental and Behavioral Functions in Young Children with Elevated Blood Lead Levels
British Journal of Preventive and Social Medicine 31:258-264

Rathus, E.; Stinton, R.G.; Putman, J.L.
1979
Arsine Poisoning, Country Style
Medical Journal of Australia 5(1):163-166

Redalieu, E.; Tipnis, V.V.; Wagner, W.E., Jr.
1978
Determination of Plasma Hydrochlorothiazide Levels in Humans
Journal of Pharmaceutical Sciences 67(6):726-728

Reeves, D.S.; Bywater, M.J.; Wise, R.; Whitmarsh, V.B.
1974
Availability of Three Antibiotics after Intramuscular Injection into Thigh and Buttock
Lancet 2(7894):1421-1422

Reeves, P.R.; Case, D.E.; Jepson, H.T.; McCormick, D.J.; Nicholls, J.T.; Felix, R.H.; Holt, P.J.L.; Zacharias, F.J.; Fluke, R.W.
1978
Practolol Metabolism. II. Metabolism in Human Subjects
Journal of Pharmacology and Experimental Therapeutics 205(2):489-498

Reeves, R.D.; Jolley, K.W.; Buckley, P.D.
1975
Lead in Human Hair: Relation to Age, Sex and Environmental Factors
Bulletin of Environmental Contamination and Toxicology 14(5):579-587

Reiner, E.; Krauthacker, B.; Stipcevic, M.; Stefanac, Z.
1977
Blood Levels of Chlorinated Hydrocarbon Residues in the Population of a Continental Town in Croatia (Yugoslavia)
Pesticides Monitoring Journal 11(1):54-55

Renwick, A.G.; Ball, L.M.; Corina, D.L.; Williams, R.T.
1978
The Fate of Saccharin Impurities: The Excretion and Metabolism of Toluene-2-Sulphonamide in Man and Rat
Xenobiotica 8(8):461-474

Renwick, A.G.; Williams, R.T.
1978
The Fate of Saccharin Impurities: The Excretion and Metabolism of [3-C-14]Benz[d]-isothiazoline-1,1-dioxide (BIT) in Man and Rat
Xenobiotica 8(8):475-486

Renzi, N.L., Jr.; Tam, J.N.
1979
Quantitative GLC Determination of Oxycodone in Human Plasma
Journal of Pharmaceutical Sciences 68(1):43-44

Reynolds, C.N.; Wilson, K.; Burnett, D.
1976
Urinary Excretion of Metahqualone-N-oxide in Man
Xenobiotica 6(2):113-124

Reynolds, E.H.; Chadwick, D.; Galbraith, A.W.
1976
One Drug (Phenytoin) in the Treatment of Epilepsy
Lancet 1(7966):923-926

Reynolds, F.; Jones, N.F.; Ziroyanis, P.N.; Smith, S.E.
1976
Salivary Phenytoin Concentrations in Epilepsy and in Chronic Renal Failure
Lancet 2(7982):384-386

Rice, C.; Fischbein, A.; Lilis, R.; Sarkozi, L.; Kon, S.; Selikoff, I.J.
1978
Lead Contamination in the Homes of Employees of Secondary Lead Smelters
Environmental Research 15:375-380

Rice, D.P.
1977
The Absorption, Tissue Distribution, and Excretion of Dodecyldimethylamine Oxide (DDAO) in Selected Animal Species and the Absorption and Excretion of DDAO in Man
Toxicology and Applied Pharmacology 39:377-389

Richards, D.M.; Kraus, J.F.; Kurtz, P.; Borhani, N.O.; Mull, R.; Winterlin, W.; Kilgore, W.W.
1978
A Controlled Field Trial of Physiological Responses to Organophosphate Residues in Farm Workers
Journal of Environmental Pathology and Toxicology 2:493-512

Richards, R.G.; Cravey, R.H.
1978
Infanticide Due to Ethanolism
Journal of Analytical Toxicology 2(2):60-61

Richens, A.; Dunlop, A.; Ahmad, S.; Laidlaw, J.
1976
Monitoring Serum-Phenytoin
Lancet 1(7961):699-700

Richter, E.; Schmid, A.
1976
Hexachlorobenzene Content in the Whole Blood of Children
Archives of Toxicology 35:141-147

Richter, E.D.; Yaffe, Y.; Gruener, N.
1979
Air and Blood Lead Levels in a Battery Factory
Environmental Research 20:87-98

Riddick, L.; Luke, J.L.
1978
Alcohol-Associated Deaths in the District of Columbia-A Postmortem Study
Journal of Forensic Sciences 23(3):493-502

Rigg, L.A.; Hermann, H.; Yen, S.S.C.
1978
Absorption of Estrogens from Vaginal Creams
New England Journal of Medicine 298(4):195-197

Roberts, T.M.; Hutchinson, T.C.; Paciga, J.; Chattopadhyay, A.; Jervis, R.E.; Van Loon, J.; Parkinson, D.K.
1974
Lead Contamination around Secondary Smelters: Estimation of Dispersal and Accumulation by Humans
Science 186:1120-1123

Robillard, J.E.; Rames, L.K.; Jensen, R.L.; Roberts, R.J.
1976
Peritoneal Dialysis in Mercurial Diuretic Intoxication
Journal of Pediatrics 88(1):76-157

Robinson, A.E.; McDowall, R.D.
1979
The Distribution of Amylobarbitone, Butobarbitone, Pentobarbitone and Quinalbarbitone and the Hydroxylated Metabolites in Man
Journal of Pharmacy and Pharmacology 31:357-365

Robinson, A.E.; McDowall, R.D.; Sattar, H.; Holder, A.T.; Powell, R.
1979
Tricyclic and Tetracyclic Antidepressant Drugs: Forensic Toxicology of Some Autopsy Cases
Journal of Analytical Toxicology 3(1):3-13

Robinson, D.S.; Cooper, T.B.; Ravaris, C.L.; Ives, J.O.; Nies, A.; Bartlett, D.; Lamborn, K.R.
1979
Plasma Tricyclic Drug Levels in Amitriptyline-Treated Depressed Patients
Psychopharmacology 63:223-231

Robinson, M.F.; Godfrey, P.J.; Thomson, C.D.; Rea, H.M.; van Rij, A.M.
1979
Blood Selenium and Glutathione Peroxidase Activity in Normal Subjects and in Surgical Patients with and without Cancer in New Zealand
American Journal of Clinical Nutrition 32:1477-1485

Robinson, T.R.
1974
Delta-Aminolevulinic Acid and Lead in Urine of Lead Antiknock Workers
Archives of Environmental Health 28:133-138

Roels, H.; Bernard, A.; Buchet, J.P.; Goret, A.; Lauwerys, R.; Chettle, D.R.; Harvey, T.C.; Al Haddad, I.
1979
Critical Concentrations of Cadmium in Renal Cortex and Urine
Lancet 1(8109):221

Roels, H.; Buchet, J.; Lauwerys, R.; Hubermont, G.; Bruaux, P.; Claeys-Thoreau, F.; Lafontaine, A.; Overschelde, J.V.
1976
Impact of Air Pollution by Lead on the Heme Biosynthetic Pathway in School-Age Children
Archives of Environmental Health 31(6):310-316

Roels, H.; Hubermont, G.; Buchet, J.P.; Lauwerys, R.
1978
Placental Transfer of Lead, Mercury, Cadmium, and Carbon Monoxide in Women III. Factors Influencing the Accumulation of Heavy Metals in the Placentaand the Relationship Between Metal Concentration in the Placenta and in Maternaland Cord Blood
Environmental Research 16:236-247

Roels, H.A.; Buchet, J.P.; Lauwerys, R.; Bruaux, P.; Claeys-Thoreau, F.; Lafontaine, A.; van Overschelde, J.; Verduyn, G.
1978
Lead and Cadmium Absorption among Children Near a Nonferrous Metal Plant: A Follow-up Study of a Test Case
Environmental Research 15:290-308

Rogan, W.J.; Hogan, M.D.; Chi, P.Y.; Cowan, D.
1978
Blood Pressure and Lead Levels in Children
Journal of Environmental Pathology and Toxicology 2:517-519

Rogers, K.M.; Barnsley, E.A.
1977
The Metabolism of S-Carboxyalkylcysteines in Man
Xenobiotica 7(7):409-414

Rose, J.Q.; Barron, S.A.; Jusko, W.J.
1978
Phenytoin Disposition in Smokers and Nonsmokers
International Journal of Clinical Pharmacology 16:574-550

Rose, J.Q.; Jusko, W.J.; Nickelsen, J.A.
1979
Prednisolone Pharmacokinetics in Relation to Dose
Journal of Pediatrics 94(6):1014-1015

Rosen, J.F.; Trinidad, E.E.
1974
Significance of Plasma Lead Levels in Normal and Lead-Intoxicated Children
Environmental Health Perspectives 7:139-144

Rosenman, K.D.; Moss, A.; Kon, S.
1979
Argyria: Clinical Implications of Exposure to Silver Nitrate and Silver Oxide
Journal of Occupational Medicine 21(6):430-435

Rosseel, M.T.; Bogaert, M.G.; Claeys, M.
1978
Quantitative GLC Determination of cis- and trans- Isomers of Doxepin and Desmethyldoxepin
Journal of Pharmaceutical Sciences 67(6):802-805

Rossi, L.C.; Clemente, G.F.; Santaroni, G.
1976
Mercury and Selenium Distribution in a Defined Area and in Its Population
Archives of Environmental Health 31:160-165

Rubin, A.; Lemberger, L.; Dhahir, P.; Warrick, P.; Crabtree, R.E.; Obermeyer, B.D.; Wolen, R.L.; Rowe, H.
1978
Physiologic Disposition of Lergotrile
Clinical Pharmacology and Therapeutics 23(3):272-280

Rubin, R.T.; Hays, S.E.
1979
Variability of Prolactin Response to Intravenous and Intramuscular Haloperidol in Normal Adult Men
Psychopharmacology 61:17-24

Rummo, J.H.; Routh, D.K.; Rummo, N.J.; Brown, J.F.
1979
Behavioral and Neurological Effects of Symptomatic and Asymptomatic Lead Exposure in Children
Archives of Environmental Health 34(2):120-124

Russell, M.A.; Feyerabend, C.; Cole, P.V.
1976
Plasma Nicotine Levels after Cigarette Smoking and Chewing Nicotine Gum
British Medical Journal 1(6017):1043-1046

Russell, M.A.H.; Sutton, S.R.; Feyerabend, C.; Saloojee, Y.
1980
Smokers' Response to Shortened Cigarettes: Dose Reduction Without Dilution of Tobacco Smoke
Clinical Pharmacology and Therapeutics 27(2):210-218

Sachs, H.K.
1974
Effect of a Screening Program on Changing Patterns of Lead Poisoning
Environmental Health Perspectives 7:41-45

Sachs, H.K.; Krall, V.; McCaughran, D.A.; Rozenfeld, I.H.; Youngsmith, N.; Growe, G.; Lazar, B.S.; Novar, L.; O'Connell, L.; Rayson, B.
1978
IQ Following Treatment of Lead Poisoning: A Patient-Sibling Comparison
Journal of Pediatrics 93(3):428-431

Saetre, R.; Rabenstein, D.L.
1978
Determination of Penicillamine in Blood and Urine by High Performance Liquid Chromatography
Analytical Chemistry 50(2):276-280

Sakurai, H.; Sugita, M.; Tsuchiya, K.
1974
Biological Response and Subjective Symptoms in Low Level Lead Exposure
Archives of Environmental Health 29:157-163

Sandifer, S.H.
1974
Industrial and Agricultural Chemicals
Pediatrics (Supplement) 53:843-844

Sandler, M.; Ruthven, C.R.J.; Goodwin, B.L.; Hunter, K.R.; Stern, G.M.
1974
Variation of Levodopa Metabolism with Gastrointestinal Absorption Site
Lancet 1(7851):238-239

Sangster, B.; Prenen, J.A.C.; de Groot, G.
1980
Case 38-1979: Ethylene Glycol Poisoning
New England Journal of Medicine 302(8):465

Sasahara, K.; Nitanai, T.; Habara, T.; Morioka, T.; Nakajima, E.
1980
Dosage Form Design for Improvement of Bioavailability of Levodopa II: Bioavailability of Marketed Levodopa Preparations in Dogs and Parkinsonian Patients
Journal of Pharmaceutical Sciences 69(3):261-265

Sassard, J.; Bernard, N.; Legheand, J.; Cuisinaud, G.; Traeger, J.
1979
Pharmacokinetics and Bioavailability of Pyridinol Carbamate in Humans
Journal of Pharmaceutical Sciences 68(9):1190-1191

Schentag, J.J.; Calleri, G.; Rose, J.Q.; Cerra, F.B.; DeGlopper, E.; Bernhard, H.
1979
Pharmacokinetic and Clinical Studies in Patients With Cimetidine-Associated Mental Confusion
Lancet 1(8109):177-181

Schentag, J.J.; Cumbo, T.J.; Jusko, W.J.; Plaut, M.E.
1978
Gentamicin Tissue Accumulation and Nephrotoxic Reactions
Journal of the American Medical Association 240:2067-2069

Schneck, D.W.; Pritchard, J.F.; Hayes, A.H., Jr.
1979
Measurement of Propranolol, 4-Hydroxypropranolol and Propranolol Glycol in Human Plasma
Research Communications in Chemical Pathology and Pharmacology 24(1):3-12

Schorah, C.J.; Newill, A.; Scott, D.L.; Morgan, D.B.
1979
Clinical Effects of Vitamin C in Elderly Inpatients with Low Blood-Vitamin-C Levels
Lancet 1(8113):403-405

Schuppan, D.; Hansen, C.S.; Ober, R.E.
1978
GLC Determination of Nanogram Quantities of a New Analgesic, Nefopam, in Human Plasma
Journal of Pharmaceutical Sciences 67(12):1720-1723

Schwartz, D.E.; Jordan, J.-C.; Vetter, W.; Oesterhelt, G.
1979
Metabolic Studies of Ornidazole in the Rat, in the Dog and in Man
Xenobiotica 9(9):571-581

Schwartz, M.; Covino, B.; Duce, B.; Narang, R.; Fiore, J.; Markelis, M.; Rizvi, S.; Smith, E.
1979
Acute Hemodynamic Effects of Tocainide in Patients Undergoing Cardiac Catheterization
Journal of Clinical Pharmacology 19(2-3):100-107

Secchi, G.C.; Alessio, L.
1974
Laboratory Results of Some Biological Measures in Workers Exposed to Lead
Archives of Environmental Health 29:351-354

Sell, J.L.; Deitz, F.D.; Buchanan, M.L.
1975
Concentration of Mercury in Animal Products and Soils of North Dakota
Archives of Environmental Contamination and Toxicology 3:278-288

Sellers, E.M.; Greenblatt, D.J.; Giles, H.G.; Naranjo, C.A.; Kaplan, H.; MacLeod, S.M.
1979
Chlordiazepoxide and Oxazepam Disposition in Cirrhosis
Clinical Pharmacology and Therapeutics 26(2):240-246

Sellers, E.M.; Lang-Sellers, M.; Koch-Weser, J.
1978
Comparative Metabolism of Chloral Hydrate and Triclofos
Journal of Clinical Pharmacology 18(10):457-461

Serat, W.F.; Lee, M.K.; Van Loon, A.J.; Mengle, D.C.; Ferguson, J.; Burks, J.M.; Bender, T.R.
1977
Pesticides in People - DDT and DDE in the Blood and Diet of Eskimo Children from Hooper Bay, Alaska
Pesticides Monitoring Journal 11(1):1-4

Serfontein, W.J.; Mekel, R.
1979
Bismuth Toxicity in Man - II: Review of Bismuth Blood and Urine Levels in Patients after Administration of Therapeutic Bismuth Formulations in Relation to the Problem of Bismuth Toxicity
Research Communications in Chemical Pathology and Pharmacology 26(2):391-411

Serfontein, W.J.; Mekel, R.; Bank, S.; Barbezat, G.; Novis, B.
1979
Bismuth Toxicity in Man - I: Bismuth Blood and Urine Levels in Patients after Administration of a Bismuth Protein Complex (Bicitropeptide)
Research Communications in Chemical Pathology and Pharmacology 26(2):383-389

Seth, T.D.; Hasan, M.Z.; Sircar, S.
1975
Studies on the Absorption and Elution of Lead on Human Hair under Different Conditions
Chemosphere 1:21-26

Sexton, D.J.; Powell, K.E.; Liddle, J.A.; Smrek, A.L.; Smith, J.C.; Clarkson, T.W.
1978
A Nonoccupational Outbreak of Inorganic Mercury Vapor Poisoning
Archives of Environmental Health 33:186-191

Shader, R.I.; Georgotas, A.; Greenblatt, D.J.; Harmatz, J.S.; Allen, M.D.
1978
Impaired Absorption of Desmethyldiazepam from Chlorazepate by Magnesium Aluminum Hydroxide
Clinical Pharmacology and Therapeutics 24(3):308-315

Shafik, M.T.; Bradway, D.E.
1976
Worker Reentry Safety. VIII. The Determination of Urinary Metabolites - An Index of Human and Animal Exposure to Nonpersistent Pesticides
Residue Reviews 62:59-77

Shah, B.G.; Belonje, B.
1978
Lead Concentration in the Livers of Canadians
Bulletin of Environmental Contamination and Toxicology 20:484-491

Shaler, R.C.; Smith, F.P.; Mortimer, C.E.
1978
Detection of Drugs in a Bloodstain. I: Diphenylhydantoin
Journal of Forensic Sciences 23(4):701-706

Shamberger, R.J.; Tytko, S.A.; Willis, C.E.
1976
Antioxidants and Cancer Part VI. Selenium and Age-Adjusted Human Cancer Mortality
Archives of Environmental Health 31:231-235

Shapiro, I.M.; Burke, A.; Mitchell, G.; Bloch, P.
1978
X-Ray Fluorescence Analysis of Lead in Teeth of Urban Children in Situ: Correlation Between the Tooth Lead Level and the Concentration of Blood Lead and Free Erythroporphyrins
Environmental Research 17:46-52

Shapiro, I.M.; Mitchell, G.; Davidson, I.; Katz, S.H.
1975
The Lead Content of Teeth. Evidence Establishing New Minimal Levels of Exposure in a Living Preindistrialized Human Population
Archives of Environmental Health 30:483-486

Sharrett, A.R.
1977
Water Hardness and Cardiovascular Disease Elements in Water and Human Tissues
Science of the Total Environment 7:217-226

Shaw, J.C.L.
1980
Trace Elements in the Fetus and Young Infant II. Copper, Manganese, Selenium, and Chromium
American Journal of Diseases of Children 134:74-81

Shearer, T.R.; Hadjimarkos, D.M.
1975
Geographic Distribution of Selenium in Human Milk
Archives of Environmental Health 30(5):230-233

Shearer, T.R.; Lis, E.W.; Johnson, K.S.; Johnson, J.R.; Prescott, G.H.
1979
Copper and Zinc in the Amniotic Fluid and Serum from High Risk Pregnant Women
Proceedings of the Society for Experimental Biology and Medicine 161:382-385

Shen, D.D.; Fixley, M.; Azarnoff, D.L.
1978
Theophylline Bioavailability Following Chronic Dosing of an Elixir and Two Solid Dosage Forms
Journal of Pharmaceutical Sciences 67(7):916-919

Shen, Y.-W.; Taves, D.R.
1974
Fluoride Concentrations in the Human Placenta and Maternal and Cord Blood
American Journal of Obstetrics and Gynecology 119(2):205-207

Shenolikar, I.S.; Rukmini, C.; Krishnamachari, K.A.V.R.; Satyanarayana, K.
1974
Sanguinarine in the Blood and Urine of Cases of Epidemic Dropsy
Food and Cosmetics Toxicolcgy 12:699-702

Shepherd, A.M.M.; Ludden, T.M.; Haegele, K.D.; Talseth, T.; McNay, J.L.
1979
Pharmacokinetics of Hydralazine, Apparent Hydralazine and Hydralazine Pyruvic Acid Hydrazone in Humans
Research Communications in Chemical Pathology and Pharmacology 26(1):129-144

Shigematsu, I.; Minowa, M.; Yoshida, T.; Miyamoto, K.
1979
Recent Results of Health Examinations on the General Population in Cadmium-Polluted and Control Areas in Japan
Environmental Health Perspectives 28:205-210

Shigematsu, N.; Ishimaru, S.; Saito, R.; Ikeda, T.; Matsuba, K.; Sugiyama, K.; Masuda, Y.
1978
Respiratory Involvement in Polychlorinated Biphenyls Poisoning
Environmental Research 16:92-100

Shiroishi, K.; Kjellstrom, T.; Kubota, K.; Evrin, P.-E.; Anayama, M.; Vesterberg, O.; Shimada, T.; Piscator, M.; Iwata, T.; Nishino, H.
1977
Urine Analysis for Detection of Cadmium-Induced Renal Changes, with Special Reference to beta-2-Microglobulin. A Cooperative Study between Japan and Sweden
Environmental Research 13:407-424

Shraer, K.K.; Calloway, D.H.
1976
Zinc Balance in Pregnant Teenagers
Nutrition and Metabolism 17:205-212

Siber, G.R.; Smith, A.L.; Levin, M.J.
1979
Predictability of Peak Serum Gentamicin Concentration with Dosage Based on Body Surface Area
Journal of Pediatrics 94(1):135-138

Siegler, D.I.; Burley, D.M.; Bryant, M.; Citron, K.M.; Standen, S.M.
1974
Effect of Meals on Rifampicin Absorption
Lancet 2(7874):197-198

Siek, T.J.
1978
The Analysis of Meperidine and Normeperidine in Biological Specimens
Journal of Forensic Sciences 23(1):6-13

Silbergeld, E.K.; Chisolm, J.J., Jr.
1976
Lead Poisoning: Altered Urinary Catecholamine Metabolites, as Indicators of Intoxication in Mice and Children
Science 192:153-155

Simons, K.J.; Simons, F.E.R.
1979
Urinary Excretion of Dyphylline in Humans
Journal of Pharmaceutical Sciences 68(10):1327-1329

Simpson, G.M.; Cooper, T.B.; Lee, J.H.; Young, R.A.
1978
Clinical and Plasma Level Characteristics of Intramuscular and Oral Loxapine
Psychopharmacology 56:225-232

Simpson, M.; Parrott, E.L.
1980
Oral and Rectal Absorption of Chloral Hydrate and Its Betaine Complex
Journal of Pharmaceutical Sciences 69(2):227-228

Singh, N.; Donovan, C.M.; Hanshaw, J.B.
1978
Neonatal Lead Intoxication in a Prenatally Exposed Infant
Journal of Pediatrics 93(6):1019-1021

Singh, N.P.; Bogden, J.D.; Joselow, M.M.
1975
Distribution of Thallium and Lead in Children's Blood
Archives of Environmental Health 30:557-558

Sintek, C.; Hendeles, L.; Weinberger, M.
1979
Inhibition of Theophylline Absorption by Activated Charcoal
Journal of Pediatrics 94(2):314-316

Sioufi, A. Caudal, F.; Marfil, F.
1978
GLC Determination of Phenylbutazone in Human Plasma
Journal of Pharmaceutical Sciences 67(2):243-245

Sisenwine, S.F.; Tio, C.O.; Ruelius, H.W.
1979
The Disposition of C14 Iprindole in Man, Dog, Miniature Swine, Rhesus Monkey and Rat
Xenobiotica 9(4):237-246

Sitarz, A.L.
1975
Severe Lead Poisoning in a 6-Month-Old Infant
Journal of Pediatrics 86(5):810-821

Skerfving, S.; Hansson, K.; Mangs, C.; Lindsten, J.; Ryman, N.
1974
Methylmercury-Induced Chromosome Damage in Man
Environmental Research 7:83-98

Slattery, J.T.; Levy, G.; Jain, A.; McMahon, F.G.
1979
Effect of Naproxen on the Kinetics of Elimination and Anticoagulant Activity of a Single Dose of Warfarin
Clinical Pharmacology and Therapeutics 25(1):51-60

Slightom, E.L.
1978
The Analysis of Drugs in Blood, Bile, and Tissue with an Indirect Homogeneous Enzyme Immunoassay
Journal of Forensic Sciences 23(2):292-303

Smith, R.C.; Tamminga, C.A.; Crayton, J.W.; Dekirmenjian, H.; Davis, J.M.
1979
Relationship of Butaperazine Blood Levels to Plasma Prolactin in Chronic Schizophrenic Patients
Psychopharmacology 66:29-33

Smith, T.J.; Crecelius, E.A.; Reading, J.C.
1977
Airborne Arsenic Exposure and Excretion of Methylated Arsenic Compounds
Environmental Health Perspectives 19:89-93

Smyth, R.D.; Polk, A.; Diamond, J.; Burns, D.J.; Herczeg, T.
1974
Metabolism of 2-(p-Aminobenzoyloxy)benzoic Acid in Man
Xenobiotica 4(6):383-391

Sobolewski, S.; Lawrence, A.C.K.; Bagshaw, P.
1978
Human Nails and Body Iron
Journal of Clinical Pathology 31:1068-1072

Solomons, N.W.; Jacob, R.A.; Pineda, O.; Viteri, F.E.
1979
Studies on the Bioavailability of Zinc in Man. Effects of the Guatemalan Rural Diet and of the
Iron-Fortifying Agent, NaFeEDTA
Journal of Nutrition 109:1519-1528

Solow, E.B.; Kenfield, C.P.
1978
A Micromethod for the Determination of Clonazepam in Serum by Electron-Capture Gas-Liquid Chromatography
Journal of Analytical Toxicology 1(4):155-157

Sorensen, B.; Kragh-Sorensen, P.; Larsen, N.-E.; Hvidberg, E.F.
1978
The Practical Significance of Nortriptyline Plasma Control - A Practical Evaluation under Routine
Conditions in Endogenous Depression
Psychopharmacology 59:35-39

Sorenson, J.R.J.
1978
An Evaluation of Altered Copper, Iron, Magnesium, Manganese and Zinc Concentrations in Rheumatoid Arthritis
Inorganic Perspectives in Biology and Medicine 2:1-26

Sorenson, J.R.J.; Campbell, I.R.; Tepper, L.B.; Lingg, R.D.
1974
Aluminum in the Environment and Human Health
Environmental Health Perspectives 8:3-95

Sorrell, M.; Rosen, J.F.; Roginsky, M.
1977
Interactions of Lead, Calcium, Vitamin D, and Nutrition in Lead-Burdened Children
Archives of Environmental Health 32(4):160-164

Sotaniemi, E.A.; Anttila, M.; Pelkonen, O.; Jarvensivu, P.; Sundquist, H.
1979
Plasma Clearance of Propranolol and Sotalol and Hepatic Drug-Metabolizing Enzyme Activity
Clinical Pharmacology and Therapeutics 26(2):153-161

Speaker, J.H.
1976
Determination of Fluoride by Specific Ion Electrode and Report of a Fatal Case of Fluoride Poisoning
Journal of Forensic Sciences 21(1):121-126

Spencer, H.; Asmussen, C.R.; Holtzman, R.B.; Kramer, L.
1979
Metabolic Balances of Cadmium, Copper, Manganese, and Zinc in Man
American Journal of Clinical Nutrition 32:1867-1875

Spickett, J.T.; Lazner, J.
1979
Cadmium Concentrations in Human Kidney and Liver Tissues from Western Australia
Bulletin of Environmental Contamination and Toxicology 23:627-630

Spiehler, V.R.; Cravey, R.H.; Richards, R.G.; Elliott, H.W.
1978
The Distribution of Morphine in the Brain in Fatal Cases Due to the Intravenous Administration of Heroin
Journal of Analytical Toxicology 2(2):62-67

Spivey, G.H.; Brown, C.P.; Baloh, R.W.; Campion, D.S.; Valentine, J.L.; Massey, F.J.; Browdy, B.L.; Culver, B.D.
1979
Subclinical Effects of Chronic Increased Lead Absorption-A Prospective Study. I. Study Design and Analysis of Symptoms
Journal of Occupational Medicine 21(6):423-429

Stacey, C.I.; Thomas, B.W.
1975
Organochlorine Pesticide Residues in Human Milk, Western Australia - 1970-1971
Pesticides Monitoring Journal 9(2):64-66

Stack, M.V.; Burkitt, A.J.; Nickless, G.
1975
Lead in Children's Teeth
Nature 225:169

1976
Trace Metals in Teeth at Birth (1957-1963 and 1972-1973)
Bulletin of Environmental Contamination and Toxicology 16(6):764-766

Stafford, B.T.; Crosby, W.H.
1978
Late Onset of Gold-Induced Thrombocytopenia, with a Practical Note on the Injections of Dimercaprol
Journal of the American Medical Association 239(1):50-51

Stalker, N.E.; Gambertoglio, J.G.; Fukumitsu, C.J.; Naughton, J.L.; Benet, L.Z.
1978
Acute Massive Chloral Hydrate Intoxication Treated with Hemodialysis: A Clinical Pharmacokinetic Analysis
Journal of Clinical Pharmacology 18(2-3):136-142

Stambaugh, J.E.; Wainer, I.W.; Schwartz, I.
1978
The Effect of Phenobarbital on the Metabolism of Meperidine in Normal Volunteers
Journal of Clinical Pharmacology 18(10):482-490

Stamp, T.C.B.
1974
Intestinal Absorption of 25-Hydroxycholecalciferol
Lancet 2(7873):121-123

Standefer, J.C.; Jones, A.M.; Street, E.; Inserra, R.
1979
Death Associated with Nitrite Ingestion: Report of a Case
Journal of Forensic Sciences 24(4):768-771

Stark, A.D.; Meigs, J.W.; Fitch, R.F.; Delouise, E.R.
1978
Family Operational Co-factors in the Epidemiology of Childhood Lead Poisoning
Archives of Environmental Health 33(5):222-226

Stark, R.J.
1979
Spasticity Due to Phenytoin Toxicity
Medical Journal of Australia 1:156

Starr, H.G., Jr.; Aldrich, F.D.; McDougall, W.D.; Mounce, L.M.
1974
Contribution of Household Dust to the Human Exposure to Pesticides
Pesticides Monitoring Journal 8(3):209-212

Stegavik, K.; Mikalsen, G.; Ophus, E.M.; Mylius, E.A.
1976
Determination of Lead in Human Lungs by Direct Flameless Atomic Absorption Analysis of Small Tissue Samples
Bulletin of Environmental Contamination and Toxicology 15(6):734-738

Stegink, L.D.; Filer, L.J., Jr.; Baker, G.L.
1980
Plasma Methionine Levels in Normal Adult Subjects after Oral Loading with L-Methionine and N-Acetyl-L-Methionine
Journal of Nutrition 110:42-49

Stegink, L.D.; Filer, L.J., Jr.; Baker, G.L.; McDonnell, J.E.
1979
Effect of Aspartame Loading Upon Plasma and Erythrocyte Amino Acid Levels in Phenylketonuric Heterozygotes and Normal Adult Subjects
Journal of Nutrition 109:708-717

Stein, P.C.; Campbell, E.E.; Moss, W.D.; Trujillo, P.
1974
Mercury in Man
Archives of Environmental Health 29:25-27

Steiness, E.
1978
Suppression of Renal Excretion of Digoxin in Hypokalemic Patients
Clinical Pharmacology and Therapeutics 23(5):511-514

Stepnick, R.J.; Nakata, T.M.; Zipkin, I.
1975
The Effects of Age and Fluoride Exposure on Fluoride, Citrate and Carbonate Content of Human Cementum
Journal of Peridontology 46(1):45-50

Stettler, L.E.; Groth, D.H.; Mackay, G.R.
1977
Identification of Stainless Steel Welding Fume Particulates in Human Lung and Environmental Samples Using Electron Probe Microanalysis
American Industrial Hygiene Association Journal 38:76-82

Stewart, W.K.; Guirgis, H.A.; Sanderson, J.; Taylor, W.
1977
Urinary Mercury Excretion and Proteinuria in Pathology Laboratory Staff
British Journal of Industrial Medicine 34:26-31

Stierlin, H.; Faigle, J.W.
1979
Biotransformation of Diclofenac Sodium (Voltaren) in Animals and in Man. II. Quantitative Determination of the Unchanged Drug, and Principal Phenolic Metabolites, in Urine and Bile
Xenobiotica 9(10):611-621

Stierlin, H.; Faigle, J.W.; Sallmann, A.; Kung, W.; Richter, W.J.; Kriemler, H.-P.; Alt, K.O.; Winkler, T.
1979
Biotransformation of Diclofenac Sodium (Voltaren) in Animals and in Man. I. Isolation and Identification of Principal Metabolites
Xenobiotica 9(10):601-610

Stoll, R.G.; Chao, G.C.; Hoyt, H.J.; Yacobi, A.
1978
Comparison of IN VITRO Dissolution and IN VIVO Bioavailability of Metqualone Tablets in Humans
Journal of Pharmaceutical Sciences 67(9):1328-1329

Strassman, S.C.; Kutz, F.W.
1977
Insecticide Residues in Human Milk from Arkansas and Mississippi, 1973-74
Pesticides Monitoring Journal 10(4):130-133

Stratford, B.C.; Dixson, S.; Cobcroft, A.J.
1974
Serum Levels of Gentamicin and Tobramycin after Slow Intravenous Bolus Injection
Lancet 1(7854):378-379

Straughn, A.B.; Melikian, A.P.; Meyer, M.C.
1979
Bioavailability of Chlorothiazide Tablets in Humans
Journal of Pharmaceutical Sciences 68(9):1099-1102

Stringer, C.A., Jr.; Zingaro, R.A.; Creech, B.; Kolar, P.L.
1974
Lead Concentrations in Human Lung Samples
Archives of Environmental Health 29:268-270

Subryan, V.L.; Solomons, C.C.; Gordon, S.G.; Weldner, K.H.; Reeve, E.B.
1975
A Micromethod for the Quantitative Analysis of Calcium, Magnesium, and Phosphorus in Human Skin
Journal of Laboratory and Clinical Medicine 86(6):1056-1060

Sugita, M.
1978
The Biological Half-Time of Heavy Metals
International Archives of Occupational and Environmental Health 41:25-40

Sullivan, J.F.; Jetton, M.M.; Burch, R.E.
1979
A Zinc Tolerance Test
Journal of Laboratory and Clinical Medicine 93(3):485-492

Sumino, K.; Hayakawa, K.; Shibata, T.; Kitamura, S.
1975
Heavy Metals in Normal Japanese Tissues
Archives of Environmental Health 30(10):487-494

Suzuki, T.; Takemoto, T.; Kashiwazaki, H.; Togo, M.; Toyokawa, H.; Miyama, T.
1976
Man, Fish, and Mercury on Small Islands in Japan
Tohoku Journal of Experimental Medicine 118:181-198

Sweet, D.V.; Crouse, W.E.; Crable, J.V.
1978
Chemical and Statistical Studies of Contaminants in Urban Lungs
American Industrial Hygiene Association Journal 39:515-526

Sweet, D.V.; Crouse, W.E.; Crable, J.V.; Carlberg, J.R.; Lainhart, W.S.
1974
The Relationship of Total Dust, Free Silica, and Trace Metal Concentrations to the Occupational Respiratory Disease of Bituminous Coal Miners
American Industrial Hygiene Association Journal 35(8):479-488

Syversen, T.L.M.
1975
Cadmium-Binding in Human Liver and Kidney
Archives of Environmental Health 30:158-161

Szokolay, A.; Rosival, L.; Uhnak, J.; Madaric, A.
1977
Dynamics of Benzene Hexachloride (BHC) Isomers and Other Chlorinated Pesticides in the Food Chain and in Human Fat
Ecotoxicology and Environmental Safety 1:349-359

Szold, P.D.
1974
Plumbism and Iron Deficiency
New England Journal of Medicine 290(9):520

Talbert, R.L.; Ludden, T.M.; West, R.E.
1979
Rapid Establishment of Therapeutic Serum Concentrations of Salicylates
Journal of Clinical Pharmacology 19(2-3):108-112

Tam, G.K.H.; Charbonneau, S.M.; Bryce, F.; Pomroy, C.; Sandi, E.
1979
Metabolism of Inorganic Arsenic (^{74}As) in Humans following Oral Ingestion
Toxicology and Applied Pharmacology 50:319-322

Tammisto, P.; Kauko, K.; Viukari, M.
1976
Bioavailability of Phenytoin
Lancet 1(7953):254-255

Tanaka, M.; Isoazaki, H.; Inanaga, K.: Ogawa, N.
1978
The Effects of a New Benzodiazepine Derivative, ID-540 on The Averaged Photopalpebral Reflex in Man
Psychopharmacology 58:217-222

Tanja, J.J.; Clark, C.R.; Griffies, D.E.
1978
Serum Levels of Diazepam and N-Desmethyldiazepam in Hospitalized Patients
Journal of Analytical Toxicology 1(4):175-178

Tay, C.-H.; Seah, C.-S.
1975
Arsenic Poisoning from Anti-Asthmatic Herbal Preparations
Medical Journal of Australia 2(11):424-428

Taylor, T.V.; Rimmer, S.; Day, B.; Butcher, J.; Dymock, I.W.
1974
Ascorbic Acid Supplementation in the Treatment of Pressure-Sores
Lancet 2(7880):544-546

Teale, J.D.; King, L.J.; Forman, E.J.; Marks, V.
1974
Radioimmunoassay of Cannabinoids in Blood and Urine
Lancet 2(7880):553-555

Teeuw, A.H.; Leenen, F.H.H.; Geyskes, G.G.; Boer, P.
1979
Atenolol and Chlorthalidone on Blood Pressure, Heart Rate, and Plasma Renin Activity in Hypertension
Clinical Pharmacology and Therapeutics 25(3):294-302

Ter Haar, G.; Chadzinski, L.
1979
An Investigation of Elevated Blood Lead Levels in Detroit Children
Archives of Environmental Health 34(3):145-150

Tetzlaff, T.R.; McCracken, G.H.; Nelson, J.D.
1978
Oral Antibiotic Therapy for Skeletal Infections of Children. II. Therapy of Osteomyelitis and Suppurative Arthritis
Journal of Pediatrics 92(3):485-490

Tetzlaff, T.R.; McCracken, G.H., Jr.; Thomas, M.L.
1978
Bioavailability of Cephalexin in Children: Relationship to Drug Formulations and Meals
Journal of Pediatrics 92(2):292-294

Thithapandha, A.
1978
Detection of Human Intestinal Bacterial Overgrowth by Sulfasalazine
Journal of Clinical Pharmacology 18(11-12):549-555

Thomas, C.W.; Rising, J.L.; Moore, J.K.
1976
Blood Lead Concentrations of Children and Dogs from 83 Illinois Families
Journal of the American Veterinary Medical Association 169(11):1237-1240

Thomas, H.F.; Elwood, P.C.; Welsby, E.; St. Leger, A.S.
1979
Relationship of Blood Lead in Women and Children to Domestic Water Lead
Nature 282:712-713

Thomas, J.; Morgan, D.; Vine, J.
1976
Metabolism of Etidocaine in Man
Xenobiotica 6(1):39-48

Thomasino, J.A.; Zuroweste, E.; Brooks, S.M.; Petering, H.G.; Lerner, S.I.; Finelli, V.N.
1977
Lead, Zinc, and Erythrocyte delta-Aminolevulinic Acid Dehydratase: Relationships in Lead Toxicity
Archives of Environmental Health 32:244-247

Tillery, J.B.; Johnson, D.E.
1975
Determination of Platinum, Palladium, and Lead in Biological Samples by Atomic Absorption Spectrophotometry
Environmental Health Perspectives 12:19-26

Timpo, A.E.; Amin, J.S.; Casalino, M.B.; Yuceoglu, A.M.
1979
Congenital Lead Intoxication
Journal of Pediatrics 94(5):765-767

Tola, S.; Kilpio, J.; Virtamo, M.
1979
Urinary and Plasma Concentrations of Nickel as Indicators of Exposure to Nickel in an Electroplating Shop
Journal of Occupational Medicine 21(3):184-188

Tola, S.; Nordman, C.H.
1977
Smoking and Blood Lead Concentrations in Lead-Exposed Workers and on Unexposed Population
Environmental Research 13:250-255

Tomita, I.; Nakamura, Y.; Yagi, Y.
1977
Phthalic Acid Esters in Various Foodstuffs and Biological Materials
Ecotoxicology and Environmental Safety 1:275-287

Tomokuni, K.
1974
Delta-Aminolevulinic Acid Dehydratase Test for Lead Exposure
Archives of Environmental Health 29:274-289

Tomokuni, K.; Ogata, M.
1976
Relationship between Lead Concentration in Blood and Biological Response to Porphyrin Metabolism in Workers Occupationally Exposed to Lead
Archives of Toxicology 35:239-246

Torjussen, W.; Andersen, I.; Zachariasen, H.
1977
Nickel Content of Human Palatine Tonsils: Analysis of Small Tissue Samples by Flameless Atomic Absorption Spectrophotometry
Clinical Chemistry 23(6):1018-1022

Traskman, L.; Asberg, M.; Bertilsson, L.; Gronholm, B.; Mellstrom, B.; Neckers, L.M.; Sjoqvist, F.; Thoren, P.; Tybring, G.
1979
Plasma Levels of Chlorimipramine and its Demethyl Metabolite During Treatment of Depression
Clinical Pharmacology and Therapeutics 26(5):600-610

Tsalev, D.L.; Langmyhr, F.J.; Gunderson, N.
1977
Direct Atomic Absorption Spectrometric Determination of Manganese in Whole Blood of Unexposed Individuals and Exposed Workers in a Norwegian Manganese Alloy Plant
Bulletin of Environmental Contamination and Toxicology 17(6):660-665

Tsuchiya, K.
1976
Proteinuria of Cadmium Workers
Journal of Occupational Medicine 18(7):463-466

Tsuchiya, K.; Iwao, S.; Sugita, M.; Sakurai, H.
1979
Increased Urinary Beta(sub)2- Microglobulin in Cadmium Exposure: Dose-Effect Relationship and Biological Significance of Beta(sub)2- Microglobulin
Environmental Health Perspectives 28:147-153

Tsutsumi, E.; Fujiki, H.; Takeda, H.; Fukushima, H.
1979
Effect of Furosemide on Serum Clearance and Renal Excretion of Digoxin
Journal of Clinical Pharmacology 19(4):200-204

Turnbull, L.B.; Teng, L.; Kinzie, J.M.; Pitts, J.E.; Pinchbeck, F.M.; Bruce, R.B.
1978
Excretion and Biotransformation of Carboxymethylcysteine in Rat, Dog, Monkey and Man
Xenobiotica 8(10):621-628

Turner, J.A. McM.; Sillett, R.W.; Ball, K.P.
1974
Some Effects of Changing to Low-Tar and Low-Nicotine Cigarettes
Lancet 2(7883):737-739

Tyce, G.M.; Fuster, V.; Owen, C.A., Jr.
1979
Dipyridamole Levels in Man and Other Species
Research Communications in Chemical Pathology and Pharmacology 26(3):495-508

Ulander, A.; Axelson, C.
1974
Measurement of Blood-Cadmium Levels
Lancet 1(7859):682-683

Ullucci, P.A.; Hwang, J.Y.
1974
Determination of Cadmium in Biological Materials by Atomic Absorption
Talanta 21(7):745-750

Ulrich, L.
1978
The Investigation of Lead levels in Vertebra and Rib Samples
Archives of Toxicology 41:133-148

Umeda, G.; Nakajima, H.; Yatsuki, K.
1978
Some Problems on Health Effects of Polychlorinated Biphenyls
Ecotoxicology and Environmental Safety 1:437-446

Unsworth, P.F.; Heatley, F.W.; Phillips, I.
1978
Flucloxacillin in Bone
Journal of Clinical Patholcgy 31:705-711

Vainio, H.; Savolainen, H.; Kilpikari, I.
1978
Urinary Thioether of Employees of a Chemical Plant
British Journal of Industrial Medicine 35:232-234

Vajda, F.; Williams, F.M.; Davidson, S.; Falconer, M.A.; Breckenridge, A.
1974
Human Brain, Cerebrospinal Fluid, and Plasma Concentrations of Diphenylhydantoin and Phenobarbital
Clinical Pharmacology and Therapeutics 15(6):597-603

Valentine, J.L.; Kang, H.K.; Spivey, G.H.
1978
Selenium Levels in Human Blood, Urine, and Hair in Response to Exposure via Drinking Water
Environmental Research 17:347-355

1979
Arsenic Levels in Human Blood, Urine, and Hair in Response to Exposure via Drinking Water
Environmental Research 20:24-32

Valentour, J.C.; Aggarwal, V.; McGee, M.P.; Goza, S.W.
1978
Cocaine and Benzoylecgonine Determinations in Postmortem Samples by Gas Chromatography
Journal of Analytical Toxicology 2:134-137

Vallner, J.J.; Needham, T.E.; Jun, H.W.; Brown, W.J.; Stewart, J.T.; Kotzan, J.A.; Honigberg, I.L.
1978
Plasma Levels of Clobazam After Three Oral Dosage Forms in Healthy Subjects
Journal of Clinical Pharmacology 18(7):319-324

Van den Brink G.; Boer, P.; Van Asten, P.; Dorhout Mees, E.J.; Geyskes, G.G.
1980
One and Three Doses of Propranolol a Day in Hypertension
Clinical Pharmacology and Therapeutics 27(1):9-15

Van der Walle, J.; Adriaensen, H.
1974
Serum-Gentamicin Levels after Intravenous Bolus Injection
Lancet 2(7879):525

van Dijk, A.; Ebberink, R.; de Groot, G.; Maes, R.A.A.; Douze, J.M.C.; van Heyst , A.N.P.
1977
A Rapid and Sensitive Assay for the Determination of Paraquat in Plasma by Gas-Liquid Chromatography
Journal of Analytical Toxicology 1(4):151-154

Van Dyke, C.; Barash, P.G.; Jatlow, P.; Byck, R.
1976
Cocaine: Plasma Concentrations After Intranasal Application in Man
Science 191:859-861

Van Dyke, C.; Jatlow, P.; Ungerer, J.; Barash, P.G.; Byck, R.
1978
Oral Cocaine: Plasma Concentrations and Central Effects
Science 200(4338):211-213

van Peteghem, T.H.; deVos, H.
1974
Toxicity Study of Lead Naphthenate
British Journal of Industrial Medicine 31:233-238

van Rifthoven, A.W.A.M.
1979
Cimetidine Intoxication
Lancet 2(8138):370

Vandel, B.; Vandel, S.; Allers, G.; Bechtel, P.; Volmat, R.
1979
Interaction Between Amitriptyline and Phenothiazine in Man: Effect on Plasma Concentration of Amitriptyline and its Metabolite Nortriptyline and the Correlation with Clinical Response
Psychopharmacology 65:187-190

Vasko, M.R.; Bell, R.D.; Daly, D.D.; Pippenger, C.E.
1980
Inheritance of Phenytoin Hypometabolism: A Kinetic Study of One Family
Clinical Pharmacology and Therapeutics 27(1):96-103

Vaughan, L.A.; Weber, C.W.; Kemberling, S.R.
1979
Longitudinal Changes in the Mineral Content of Human Milk
American Journal of Clinical Nutrition 32:2301-2306

Verberk, M.M.; Rooyakkers-Beemster, J.; de Vlieger, M.; van Vliet, A.G.M.
1979
Bromine in Blood, EEG and Transaminases in Methyl Bromide Workers
British Journal of Industrial Medicine 36:59-62

Vermeij, P.; el Sherbini-Schepers, M.; van Zwieten, P.A.
1978
The Disposition of Timolol in Man
Journal of Pharmacy and Pharmacology 30:53-55

Vermeulen, N.P.E.; Bakker, B.H.; Schultink, J.; Van der Gen, A.; Breimer, D.D.
1979
The Epoxide-Diol Pathway in the Metabolism of Hexobarbital in Rat and Man
Xenobiotica 9(5):289-299

Verschaeve, L.; Kirsch-Volders, M.; Susanne, C.; Groetenbriel, C.; Haustermans, R.; Lecomte, A.; Roossels, D.
1976
Genetic Damage Induced by Occupationally Low Mercury Exposure
Environmental Research 12:306-316

Versieck, J.; Barbier, F.; Speecke, A.; Hoste, J.
1975
Influence of Myocardial Infarction on Serum Manganese, Copper, and Zinc Concentrations
Clinical Chemistry 21:578-581

Versieck, J.; Cornelis, R.
1980
Measuring Aluminum Levels
New England Journal of Medicine 302(8):468

Vesell, E.S.; Shively, C.A.
1974
Liquid Chromatographic Assay of Warfarin: Similarity of Warfarin Half-Lives in Human Subjects
Science 184(4135):466-468

Vir, S.C.; Love, A.H.G.
1979
Zinc and Copper Status of the Elderly
American Journal of Clinical Nutrition 32:1472-1476

Viswanathan, C.T.; Booker, H.E.; Welling, P.G.
1978
Bioavailability of Oral and Intramuscular Phenobarbital
Journal of Clinical Pharmacology 18(2-3):100-105

1979
Pharmacokinetics of Phenobarbital Following Single and Repeated Doses
Journal of Clinical Pharmacology 19(5-6):282-289

Vitale, L.F.; Joselow, M.M.; Wedeen, R.P.; Pawlow, M.
1975
Blood Lead - An Inadequate Measure of Occupational Exposure
Journal of Occupational Medicine 17(3):155-156.

Volicer, L.; Liang, C.S.; Gavras, H.; Tifft, C.P.; Kershaw, G.R.; Gavras, I.; Griffith, D.L.; Vukovich, R.; Brunner, H.R.
1979
Effect of Nadolol in Treatment of Hypertension
Journal of Clinical Pharmacology 19(2-3):137-147

Von Burg, R.; Rustam, H.
1974
Conduction Velocities in Methylmercury Poisoned Patients
Bulletin of Environmental Contamination and Toxicology 12(1):81-85

Von Muehlendahl, K.E.; Etzold, B.; Krienke, E.G.
1978
Thalliumvergiftungen im Kindesalter
Deutsche Medizinische Wochenschrift 103(27):1116-1117

Voors, A.W.; Shuman, M.S.
1977
Liver Cadmium Levels in North Carolina Residents Who Died of Heart Disease
Bulletin of Environmental Contamination and Toxicology 17(6):692-696

Vorpahl, T.E.; Coe, J.I.
1978
Correlation of Antemortem and Postmortem Digoxin Levels
Journal of Forensic Sciences 23(2):329-334

Vree, T.B.; Hekster, Y.A.; Baars, A.M.; Damsma, J.E.; van der Kleijn, E.; Bron, J.
1979
Determination of Nitrofurantoin (Furadantine) and Hydroxymethylnitrofurantoin (Urfadyn) in Plasma and Urine of Man by Means of High-Performance Liquid Chromatography
Journal of Chromatography 162:110-116

Wada, O.; Takeo, K.; Yano, Y.; Totsu, O.; Nagahashi, M.; Seki, H.
1976
Delta Aminolevulinic Acid Dehydratase in Low Level Lead Exposure
Archives of Environmental Health 31:211-215

Wagner, S.L.; Weswig, P.H.
1974
Arsenic in Blood and Urine of Forest Workers as Indices of Exposure to Cacodylic Acid
Archives of Environmental Health 28:77-79

Wainer, I.W.; Stambaugh, J.E.
1978
GLC Determination of Meperidine and Normeperidine Acids in Urine
Journal of Pharmaceutical Sciences 67(1):116-118

Waldron, H.A.
1979
Lead Poisoning from Cosmetics
Lancet 2(8151): 1070-1071

Walesby, R.K.; Goode, A.W.; Bentall, H.H.
1978
Nutritional Status of Patients Undergoing Valve Replacement by Open Heart Surgery
Lancet 1(8055):76-77

Wallace, J.E.; Hamilton, H.E.; Olivares, P.; Harris, S.C.
1978
Determination of Doxepin by Electron-capture Gas Chromatography
Journal of Analytical Toxicology 2(2):44-49

Wallack, M.K.; Winkelstein, A.
1974
Acute Iron Intoxication in an Adult
Journal of the American Medical Association 229(10):1333-1334

Walle, T.; Conradi, E.C.; Walle, U.K.; Fagan, T.C.; Gaffney, T.E.
1980
4-Hydroxypropranolol and its Glucuronide after Single and Long-Term Doses of Propranolol
Clinical Pharmacology and Therapeutics 27(1):22-31

Walle, T.; Fagan, T.C.; Conradi, E.C.; Walle, U.K.; Gaffney, T.E.
1979
Presystemic and Systemic Glucuronidation of Propranolol
Clinical Pharmacology and Therapeutics 26(2):167-172

Walravens, P.A.; Moure-Eraso, R.; Solomons, C.C.; Chappell, W.R.; Bentley, G.
1979
Biochemical Abnormalities in Workers Exposed to Molybdenum Dust
Archives of Environmental Health 34:302-307

Walter, S.D.; Yankel, A.J.; von Lindern, I.H.
1980
Age Specific Risk Factors for Lead Absorption in Children
Archives of Environmental Health 35(1):53-58

Wan, S.H.; Matin, S.B.; Azarnoff, D.L.
1978
Kinetics, Salivary Excretion of Amphetamine Isomers, and Effect of Urinary pH
Clinical Pharmacology and Therapeutics 23(5):585-590

Waring, R.H.
1978
The Metabolism of S-Carboxymethylcysteine in Rodents, Marmosets and Humans
Xenobiotica 8(5):265-270

Warren, S.E.; Fanestil, D.D.
1979
Digoxin Overdose. Limitations of Hemoperfusion - Hemodialysis Treatment
Journal of the American Medical Association 242(19):2100-2101

Wassermann, M.; Nogueira, D.P.; Tomatis, L.; Mirra, A.P.; Shibata, H.; Arie, G.; Cucos, S.; Wassermann, D.
1976
Organochlorine Compounds in Neoplastic and Adjacent Apparently Normal Breast Tissue
Bulletin of Environmental Contamination and Toxicology 15(4):478-484

Wassermann, M.; Tomatis, L.; Wassermann, D.; Day, N.E.; Djavaherian, M.
1974
Storage of Organochlorine Insecticides in Adipose Tissue of Ugandans
Bulletin of Environmental Contamination and Toxicology 12(4):501-508

Wassermann, M.; Tomatis, L.; Wassermann, D.; Day, N.E.; Groner, Y.; Lazarovici, S.; Rosenfeld, D.
1974
Pesticides in People - Epidemiology of Organochlorine Insecticides in the Adipose Tissue of Israelis
Pesticides Monitoring Journal 8(1):1-7

Waters, E.M.; Gerstner, H.B.; Huff, J.E.
1977
Trichloroethylene. I. An Overview
Journal of Toxicology and Environmental Health 2:671-707

Watson, W.N.; Witherell, L.E.; Giguere, G.C.
1978
Increased Lead Absorption in Children of Workers in a Lead Storage Battery Plant
Journal of Occupational Medicine 20(11):759-761

Wedeen, R.P.; Maesaka, J.K.; Weiner, B.; Lipat, G.A.; Lyons, M.M.; Vitale, L.F.; Joselow, M.M.
1975
Occupational Lead Nephropathy
American Journal of Medicine 59:630-641

Wedeen, R.P.; Mallik, D.K.; Batuman, V.; Bogden, J.D.
1978
Geophagic Lead Nephropathy: Case Report
Environmental Research 17:409-415

Wedig, J.H.; Feldmann, R.J.; Maibach, H.I.
1977
Percutaneous Penetration of the Magnesium Sulfate Adduct of Dipyrithione in Man
Toxicology and Applied Pharmacology 41:1-6

Weinberg, E.D.
1974
Iron and Susceptibility to Infectious Disease
Science 184(4140):952-956

Welch, R.M.; DeAngelis, R.L.; Wingfield, M.; Farmer, T.W.
1975
Elimination of Antipyrine from Saliva as a Measure of Metabolism in Man
Clinical Pharmacology and Therapeutics 18(3):249-258

Welling, P.G.; Craig, W.A.
1978
Pharmacokinetics of Intravenous Erythromycin
Journal of Pharmaceutical Sciences 67(8):1057-1059

Welling, P.G.; Elliott, R.L.; Pitterle, M.E.; Corrick-West, H.P.; Lyons, L.L.
1979
Plasma Levels Following Single and Repeated Doses of Erythromycin Estolate and Erythromycin Stearate
Journal of Pharmaceutical Sciences 68(2):150-155

Welling, P.G.; Huang, H.; Hewitt, P.F.; Lyons, L.L.
1978
Bioavailability of Erythromycin Stearate: Influence of Food and Fluid Volume
Journal of Pharmaceutical Sciences 67(6):764-766

West, R.W.; Wilson, D.J.; Schaffner, W.
1975
Hexachlorophene Concentrations in Human Milk
Bulletin of Environmental Contamination and Toxicology 13(2):167-169

Westerman, M.P.; Bruetman, M.; Pfitzer, E.
1974
Lead Poisoning and Multiple Sclerosis
Archives of Environmental Health 29:355-356

Weston, W.L.; Sams, W.M., Jr.; Morris, H.G.; Arthur, J.H.; Blakeman, G.J.; Anderson, M.
1980
Morning Plasma Cortisol Levels in Infants Treated with Topical Fluorinated Glucocorticosteroids
Pediatrics 65(1):103-106

Westoo, G.
1974
Changes in the Levels of Environmental Pollutants (Hg, DDT, Dieldrin, PCB) in Some Swedish Foods
Ambio 3(2):79-83

Westoo, G.; Noren, K.
1978
Organochlorine Contaminants in Human Milk, Stockholm 1967-1977
Ambio 7(2):62-64

Wetli, C.V.; Wright, R.K.
1979
Death Caused by Recreational Cocaine Use
Journal of the American Medical Association 241(23):2519-2522

Whanger, P.D.; Weswig, P.H.; Stoner, J.C.
1977
Arsenic Levels in Oregon Waters
Environmental Health Perspectives 19:139-143

Whelton, A.; Blanco, L.J.; Carter, G.G.; Craig, T.J.; Bryant, H.H.; Herbst, D.V.; King, T.M.
1979
Therapeutic Implications of Doxycycline and Cephalothin Concentrations in the Female Genital Tract
Obstetrics & Gynecology 55(1):28-32

Whiting, B.; Sumner, D.J.
1974
Oral Digitalisation
Lancet 2(7893):1393

Wigle, D.T.; Charlebois, E.J.
1978
Electric Kettles as a Source of Human Lead Exposure
Archives of Environmental Health 33:72-78

Willden, E.G.; Hyne, B.E.B.
1974
Blood and Urinary Cadmium in Chronic Renal Failure
Nephron 13(3):253-257

Wilson, C.W.M.; Greene, M.
1978
The Relationship of Aspirin to Ascorbic Acid Metabolism during the Common Cold
Journal of Clinical Pharmacology 18(1):21-28

Wilson, J.T.; Huff, J.G.; Kilroy, A.W.
1979
Prolonged Toxicity Following Acute Phenytoin Overdose in a Child
Journal of Pediatrics 95(1):135-138

Winegar, D.A.; Levy, B.S.; Andrews, J.S.; Landrigan, P.J.; Scruton, W.H.; Krause, M.J.
1977
Chronic Occupational Exposure to Lead: An Evaluation of the Health of Smelter Workers
Journal of Occupational Medicine 19(9):603-606

Wingard, L.B., Jr.; Abouleish, E.; West, D.C.; Goehl, T.J.
1979
Modified Fluorometric Quantitation of Pancuronium Bromide and Metabolites in Human Maternal and Umbilical Serums
Journal of Pharmaceutical Sciences 68(7):914-916

Winsberg, B.G.; Hurwic, M.J.; Sverd, J.; Klutch, A.
1978
Neurochemistry of Withdrawal Emergent Symptoms in Children
Psychopharmacology 56:157-161

Winter, M.; Thomas, M.; Wernick, S.; Levin, S.; Farvar, M.T.
1976
Analysis of Pesticide Residues in 290 Samples of Guatemalan Mother's Milk
Bulletin of Environmental Contamination and Toxicology 16(6):652-657

Woiwode, W.; Wodarz, R.; Drysch, K.; Weichardt, H.
1979
Metabolism of Toluene in Man: Gas-chromatographic Determination of o-, m- and p-Cresol in Urine
Archives of Toxicology 43:93-98

Wolff, M.S.
1976
Evidence for Existence in Human Tissues of Monomers for Plastics and Rubber Manufacture
Environmental Health Perspectives 17:183-187

Wolff, M.S.; Anderson, H.A.; Rosenman, K.D.; Selikoff, I.J.
1979
Equilibrium of Polybrominated Biphenyl (PBB) Residues in Serum and Fat of Michigan Residents
Bulletin of Environmental Contamination and Toxicology 21:775-781

Wolff, M.S.; Aubrey, B.; Camper, F.; Haymes, N.
1978
Relation of DDE and PBB Serum Levels in Farm Residents, Consumers, and Michigan Chemical Corporation Employees
Environmental Health Perspectives 23:177-181

Wolff, M.S.; Daum, S.M.; Lorimer, W.V.; Selikoff, I.J.; Aubrey, B.B.
1977
Styrene and Related Hydrocarbons in Subcutaneous Fat from Polymerization Workers
Journal of Toxicology and Environmental Health 2:997-1005

Wolff, M.S.; Haymes, N.; Anderson, H.A.; Selikoff, I.J.
1978
Family Clustering of PBB and DDE Values among Michigan Dairy Farmers
Environmental Health Perspectives 23:315-319

Wolff, M.S.; Lorimer, W.V.; Lilis, R.; Selikoff, I.J.
1978
Blood Styrene and Urinary Metabolites in Styrene Polymerization
British Journal of Industrial Medicine 35:318-329

Wolshin, E.M.; Cavanaugh, M.H.; Manion, C.V.; Meyer, M.B.; Milano, E.; Reardon, C.B.; Wolshin, S.M.
1978
Assay of Tocainide in Blood by High Pressure Liquid Chromatography
Journal of Pharmaceutical Sciences 67(12):1692-1695

Woo, E.; Greenblatt, D.J.
1980
Effect of Food on Enteral Absorption of Quinidine
Clinical Pharmacology and Therapeutics 27(2):188-193

Wozenski, J.R.; Leklem, J.E.; Miller, L.T.
1980
The Metabolism of Small Doses of Vitamin B-6 in Man
Journal of Nutrition 110:275-285

Wright, G.R.; Shephard, R.J.
1978
Carbon Monoxide Exposure and Auditory Duration Discrimination
Archives of Environmental Health 33:226-235

Wright, N.; Yeoman, W.B.; Carter, G.F.
1980
Massive Ingestion of Elemental Mercury Without Poisoning
Lancet 1(8161):206

Wyllie, J.A.; Gabica, J.; Benson, W.W.; Yoder, J.
1975
Exposure and Contamination of the Air and Employees of a Pentachlorophenol Plant, Idaho-1972
Pesticides Monitoring Journal 9(3):150-153

Wysowski, D.K.; Landrigan, P.J.; Ferguson, S.W.; Fontaine, R.E.; Tsongas, T.A.; Porter, B.
1978
Cadmium Exposure in a Community Near a Smelter
American Journal of Epidemiology 107(1):27-35

Yakatan, G.J.; Smith, R.B.; Leff, R.D.; Kay, J.L.
1978
Pharmacokinetic Considerations in Exchange Transfusion in Neonates
Clinical Pharmacology and Therapeutics 24(1):90-94

Yakushiji, T.; Watanabe, I.; Kuwabara, K.; Yoshida, S.; Hori, S.; Fukushima, S.; Kashimoto, T.; Koyama, K.; Kunita, N.
1979
Levels of Organochlorine Pesticides and Polychlorinated Biphenyls (PCBs) in Mothers' Milk Collected in Osaka Prefecture from 1969-1976
Archives of Environmental Contamination and Toxicology 8:59-66

Yamaguchi, S.; Kaku, S.; Kuwahara, Y.; Yamada, A.
1976
Epidemiological Findings and Evaluation of the Amount of Organochlorine Pesticides in Human Blood Plasma in Japan
Archives of Environmental Contamination and Toxicology 3:448-460

Yamaguchi, S.; Matsumoto, H.; Kaku, S.; Tateishi, M.; Shiramizu, M.
1975
Factors Affecting the Amount of Mercury in Human Scalp Hair
American Journal of Public Health 65(5):484-488

Yankel, A.J.; von Lindern, I.H.; Walter, S.D.
1977
The Silver Valley Lead Study: The Relationship between Childhood Blood Lead Levels and Environmental Exposure
Journal of the Air Pollution Control Association 27(8):763-767

Yeh, T-F; Pildes, R.S.; Firor, H.V.; Szanto, F.B.
1978
Mercury Poisoning from Mercurochrome Therapy of Infected Omphalocele
Lancet 1(8057):210

Yolken, R.; Konecny, P.; McCarthy, P.
1976
Acute Fluoride Poisoning
Pediatrics 58(1):90-93

Yoshida, S.; Nakamura, A.
1979
Residual Status after Parturition of Methylsulfone Metabolites of Polychlorinated Biphenyls in the Breast Milk of a Former Employee in a Capacitor Factory
Bulletin of Environmental Contamination and Toxicology 21:111-115

Yoshioka, H.; Cho, K.; Takimoto, M.; Maruyama, S.; Shimizu, T.
1979
Transfer of Cefazolin into Human Milk
Journal of Pediatrics 94(1):151-152

Young, G.P.; St. John, D.J.B.; Coventry, D.A.
1979
Treatment of Duodenal Ulcer with Carbenoxolone Sodium: A Double-Masked Endoscopic Trial
Medical Journal of Australia 1(1):2-5

Young, J.D.; Braun, W.H.; Gehring, P.J.; Horvath, B.S.; Daniel, R.L.
1976
1,4-Dioxane and Beta-Hydroxyethoxyacetic Acid Excretion in Urine of Humans Exposed to Dioxane Vapors
Toxicology and Applied Pharmacology 38:643-646

Young, J.D.; Braun, W.H.; Rampy, L.W.; Chenoweth, M.B.; Blau, G.E.
1977
Pharmacokinetics of 1,4-Dioxane in Humans
Journal of Toxicology and Environmental Health 3:507-520

Youroukos, S.; Lyberatos, C.; Philippidou, A.; Gardikas, C.; Tsomi, A.
1978
Increased Blood Lead Levels in Mentally Retarded Children in Greece
Archives of Environmental Health 33(6):297-300

Yung, S.; Mayersohn, M.; Robinson, J.B.
1978
Ascorbic Acid Elimination in Humans after Intravenous Administration
Journal of Pharmaceutical Sciences 67(10):1491-1492

Ziegler, V.E.; Biggs, J.T.; Ardekani, A.B.; Rosen, S.H.
1978
Contribution to the Pharmacokinetics of Amitriptyline
Journal of Clinical Pharmacology 18(10):462-467

Ziegler, V.E.; Biggs, J.T.; Wylie, L.T.; Rosen, S.H.; Hawf, D.J.; Coryell, W.H.
1978
Doxepin Kinetics
Clinical Pharmacology and Therapeutics 23(5):573-579

Ziegler, V.E.; Wylie, L.T.; Biggs, J.T.
1978
Intrapatient Variability of Serial Steady-State Plasma Tricyclic Antidepressant Concentrations
Journal of Pharmaceutical Sciences 67(4):554-555

Zielhuis, R.L.; del Castilho, P.; Herber, R.F.M.; Wibowo, A.A.E.
1978
Levels of Lead and Other Metals in Human Blood: Suggestive Relationships, Determining Factors
Environmental Health Perspectives 25:103-109

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REFERENCES FOR PHYSICAL AND CHEMICAL DATA

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CHEMLINE: On-Line Chemical Dictionary, Toxicology Information Programs, National Library of Medicine, Bethesda, Maryland.

Dean, J. A., ed. 1979. Lange's Handbook of Chemistry. McGraw-Hill Book Co., New York.

Encyclopedia of Occupational Health and Safety. 1971-1972. Vols. 1 and 2. McGraw-Hill Book Co., New York.

Fassett, D. W., D. D. Irish, and F. A. Patty, eds. 1963. Industrial Hygiene and Toxicology. 2nd ed. Vol. 2, Toxicology. Interscience Publishers, New York.

Meister, R. T., ed. 1980. Farm Chemicals Handbook. Meister Publishing Co., Willoughby, Ohio.

Sax, N. I., ed. 1979. Dangerous Properties of Industrial Materials, 5th ed. Van Nostrand Reinhold Co., New York.

Sunshine, I., ed. 1969. Handbook of Analytical Toxicology. The Chemical Rubber Co., Cleveland, Ohio.

Weast, R. C., ed. 1979. Handbook of Chemistry and Physics: A Ready-Reference Book of Chemical and Physical Data. 60th ed. The Chemical Rubber Co., Cleveland, Ohio.

Windholz, M., ed. 1976. The Merck Index: An Encyclopedia of Chemicals and Drugs. 9th ed. Merck & Co., Inc., Rahway, New Jersey.

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APPENDIX A

Journals Searched

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Acta Pharmacologica and Toxicologica
Air Pollution Control Association Journal
AMBIO
American Family Physician
American Industrial Hygiene Association Journal
American Journal of Clinical Nutrition
American Journal of Epidemiology
American Journal of Obstretrics and Gynecology
American Journal of Public Health
American Medical Association, Journal of the
Analytical Biochemistry
Analytical Chemistry
Analytical Toxicology, Journal of
Annals of Occupational Hygiene
Archives Internationales de Pharmacodynamine et de Therapie
Archives of Environmental Contamination and Toxicology
Archives of Environmental Health
Archives of Toxicology
Association of Official Analytical Chemists, Journal of the
Biochemical Journal
Biochemical Medicine
Biochemical Pharmacology
British Journal of Industrial Medicine
British Journal of Pharmacology
British Medical Journal
Bulletin of Environmental Contamination and Toxicology
Canadian Medical Association, Journal of the
Cancer Research
Chemosphere
Chronic Diseases, Journal of
Clinical Pharmacology, Journal of
Clinical Pharmacology and Therapeutics
Drug and Chemical Toxicology
Ecotoxicology and Environmental Safety
Environment

Environmental Health Perspectives
Environmental Pathology and Toxicology, Journal of
Environmental Pollution
Environmental Research
Environmental Science and Health, Journal of
Environmental Science and Technology
Epidemiology and Community Health, Journal of
Experientia
Food and Chemical News
Food and Cosmetics Toxicology
Forensic Sciences, Journal of
International Journal of Environmental Analytical Chemistry
International Journal of Environmental Studies
Japanese Journal of Pharmacology
Laboratory and Clinical Medicine, Journal of
Lancet
Medical Journal of Australia
Molecular Pharmacology
Mosquito News
Nature
Naunyn-Schmiedeberg's Archives of Pharmacology
New England Journal of Medicine
New York Academy of Sciences, Annals of the
Nutrition, Journal of
Nutrition Reports International
Obstetrics and Gynecology
Occupational Medicine, Journal of
Pediatrics
Pediatrics, Journal of
Pesticide and Toxic Chemical News
Pesticides Monitoring Journal
Pharmaceutical Sciences, Journal of
Pharmacological Reviews
Pharmacology and Experimental Therapeutics, Journal of
Pharmacy and Pharmacology, Journal of

Psychopharmacology
Public Health Reports
Research Communications in Chemical Pathology and Pharmacology
Residue Reviews
Science
Science of the Total Environment
Society of Experimental Biology and Medicine, Proceedings of the
Talanta
Toxicological and Environmental Chemistry Reviews
Toxicology
Toxicology and Applied Pharmacology
Toxicology and Environmental Health, Journal of
Toxicology Letters
Xenobiotica

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APPENDIX B

Chemicals in Data Base

(by CAS Registry Numbers and Preferred Names)

Arochlor 1242 (No postings in CHEMLINE).

Cefotaxime (No postings in CHEMLINE).

Coal (No postings in CHEMLINE).

Desmethyldoxepin (No postings in CHEMLINE).

Dimethylpolysiloxane (No postings in CHEMLINE).

Hexachlorobenzol (No postings in CHEMLINE).

Hydroxymethylnitrofurantoin (No postings in CHEMLINE).

m-Hydroxyphenylacetic acid (No postings in CHEMLINE).

Methylsulfone PCB (No postings in CHEMLINE).

Mineral dust (No postings in CHEMLINE).

Mineral fibers (No postings in CHEMLINE).

Norhydrocodone (No postings in CHEMLINE).

Norzimelidine (No postings in CHEMLINE).

p-Hydroxyphenylacetic acid (No postings in CHEMLINE).

PCT (No postings in CHEMLINE).

Polybrominated biphenyls (No postings in CHEMLINE).

Polychlorinated dibenzofurans (No postings in CHEMLINE).

S-Sulfonate (No postings in CHEMLINE).

Silicate (No postings in CHEMLINE).

Thioether (No postings in CHEMLINE).

Toluene-2-sulphonamide (No postings in CHEMLINE).

Total BHC (No postings in CHEMLINE).

1-(4'-Fluorophenyl)-4-(cyclohexyl-1'-piperazinyl-4'-carboxylate-butan-1-one hydrochloride (No postings in CHEMLINE).

2,3-Dibromopropanol (No postings in CHEMLINE).

100-02-7	Phenol, p-nitro- (8 CI); Phenol, 4-nitro- (9 CI)
100-41-4	Benzene, ethyl-
100-42-5	Styrene (8 CI); Benzene, ethenyl- (9 CI)
100-52-7	Benzaldehyde
10045-97-3	Cesium, isotope of mass 137

10098-97-2	Strontium, isotope of mass 90
101-21-3	Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)
10102-43-9	Nitrogen oxide [NO]
102-32-9	Acetic acid, (3,4-dihydroxyphenyl)- (8 CI); Benzeneacetic acid, 3,4-dihydroxy- (9 CI)
1024-57-3	4,7-Methanoindan, 1,4,5,6,7,8,8-heptachloro-2,3-epoxy-3a,4,7,7a-tetrahydro- (8 CI); 2,5-Methano-2H-indeno(1,2-b)oxirene, 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI)
10262-69-8	9,10-Ethanoanthracene-9(10H)-propylamine, N-methyl- (8 CI); 9,10-Ethanoanthracene-9(10H)-propanamine, N-methyl- (9 CI)
103-90-2	Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)
106-46-7	Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)
1069-66-5	Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)
107-21-1	Ethylene glycol (8 CI); 1,2-Ethanediol (9 CI)
108-88-3	Toluene (8 CI); Benzene, methyl- (9 CI)
108-95-2	Phenol
1088-11-5	2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-
110-13-4	2,5-Hexanedione
11056-06-7	Bleomycin
11097-69-1	Arochlor 1254
11103-57-4	Vitamin A
1112-38-5	Phosphorothioic acid, O,O-dimethyl ester
113-18-8	1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-
113-53-1	Dibenzo(b,e)thiepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine, 3-dibenzo(b,e)thiepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)
113-59-7	Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)
114-07-8	Erythromycin
114-26-1	Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)
115-20-8	Ethanol, 2,2,2-trichloro-
115-29-7	5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI); 6,9-Methano-2,4,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)
1162-65-8	Cyclopenta(c)furo(3',2':4,5)furo(2,3-h)(1)benzopyran-1,11-dione, 2,3,6aalpha,9aalpha-tetrahydro-4-methoxy- (8 CI); Cyclopenta(c)furo(3',2':4,5)furo(2,3-h)(1)benzopyran-1,11-dione, 2,3,6a,9a-tetrahydro-4-methoxy-, (6aR-cis)- (9 CI)

117-81-7	Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)
118-74-1	Benzene, hexachloro-
120-83-2	Phenol, 2,4-dichloro-
12001-29-5	Chrysotile (8 CI) (VAN); Chrysotile [H4Mg3(Si2O9)] (9 CI)
121-75-5	Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)
123-30-8	Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)
123-39-7	Formamide, N-methyl-
123-91-1	p-Dioxane (8 CI); 1,4-Dioxane (9 CI)
124-58-3	Methanearsonic acid (8 CI); Arsonic acid, methyl- (9 CI)
125-29-1	Morphinan-6-one, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one, 4,5-epoxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)
125-33-7	4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-
125-64-4	2,4-Piperidinedione, 3,3-diethyl-5-methyl-
12597-68-1	Stainless steel
126-44-3	Citric acid, ion(3-) (8 CI); 1,2,3-Propanetricarbosylic acid, 2-hydroxy-, ion(3-) (9 CI)
126-52-3	Cyclohexanol, 1-ethynyl-, carbamate
127-18-4	Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)
12737-87-0	Kanechlor 400
12789-03-6	Chlordane
129-06-6	Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)
1318-09-8	Amphiboles
1319-77-3	Cresol (8 CI) (VAN); Phenol, methyl- (9 CI)
132-22-9	Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)
132-98-9	4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)
1327-53-3	Arsenic oxide [As2O3]
13292-46-1	2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimidoyl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)
1332-21-4	Asbestos

1336-36-3	Biphenyl, chloro (8 CI); 1,1'-Biphenyl, chloro derivs (9 CI)
13382-47-3	Acetic acid, (2-hydroxyethoxy)-
134-36-1	Erythromycin, 2'-propionate (8 CI); Erythromycin, 2'-propanoate (9 CI)
135-09-1	2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide
13655-52-2	2-Propanol, 1-(o-allylphenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(2-(2-propenyl)phenoxy)- (9 CI)
13669-70-0	1H-2,5-Benzoxazocine, 3,4,5,6-tetrahydro-5-methyl-1-phenyl- (VAN)
137-58-6	2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)
1403-66-3	Gentamicin
1405-41-0	Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI)
1406-05-9	Penicillin (VAN)
1406-66-2	Tocopherol
14133-76-7	Technetium, isotope of mass 99
14265-44-2	Phosphate
143-50-0	1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-
143-81-7	Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)
144-83-2	Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)
146-22-5	2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-
147-52-4	4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-ethoxy-1-naphthamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)hepatane-2-carboxylic acid, 6-(((2-ethoxy-1-naphthalenyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)
14759-06-9	Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfonyl)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfonyl)- (9 CI)
14797-55-8	Nitrate
14808-60-7	Quartz (8 CI); Quartz [SiO2] (9 CI)
153-61-7	5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(hydroxymethyl)-8-oxo-7-(2-(2-thienyl)acetamido)- acetate (ester) (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-((acetyloxy)methyl)-8-oxo-7-((2-thienylacetyl)amino)-, (6R-trans)- (9 CI)
15307-79-6	Acetic acid, (o-(2,6-dichloroanilino)phenyl)-, monosodium salt (8 CI); Benzeneacetic acid, 2-((2,6-dichlorophenyl)amino)-, monosodium salt (9 CI)
15442-64-5	Zinc, (dihydrogen 3,7,12,17-tetramethyl-8,13-divinyl-2,18-porphinedipropionate(2-))- (8 CI); Zinc, (7,12-diethenyl-3,8,13,17-tetramethyl-21H,23H-porphine-2,18-dipropanoato(2-)-N(21),N(22),N(23),n(24))-, (SP-4-2)- (9 CI)
155-09-9	Cyclopropylamine, 2-phenyl-, trans-(+-)- (8 CI); Cyclopropanamine, 2-phenyl-, trans-(+-)- (9 CI)

15500-66-0	Piperidinium, 1,1'-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16beta-ylene)bis(1-methyl-, dibromide, diacetate (8 CI); Piperidinium, 1,1'-((2beta,3alpha,5alpha,16beta, 17beta)-3,17-bis(acetyloxy)androstane-2,16-diyl)bis(1-methyl-, dibromide (9 CI)
15676-16-1	o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide, 5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI)
15686-71-2	5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D- (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)
15687-27-1	Hydratropic acid, p-isobutyl- (8 CI); Benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)- (9 CI)
1622-61-3	2H-1,4-Benzodiazepin-2-one, 5-(o-chlorophenyl)-1,3-dihydro-7-nitro- (8 CI); 2H-1,4-Benzodiazepin-2-one, 5-(2-chlorophenyl)-1,3-dihydro-7-nitro- (9 CI)
16268-62-5	Melamine, pentamethyl- (8 CI); 1,3,5-Triazine-2,4,6-triamine, N,N,N',N',N''-pentamethyl- (9 CI)
1643-20-5	Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)
1668-19-5	Dibenz(b,e)oxepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine, 3-dibenz(b,e)oxepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)
16773-42-5	Imidazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (8 CI); 1H-Imidazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (9 CI)
16984-48-8	Fluoride
17230-88-5	17alpha-Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol (8 CI); Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol, (17alpha)- (9 CI)
17341-24-1	Lithium, ion (Li(1+))
17341-25-2	Sodium, ion (Na(1+))
17617-23-1	2H-1,4-Benzodiazepin-2-one, 7-chloro-1-(2-(diethylamino)ethyl)-5-(o-fluorophenyl)-1,3-dihydro- (8 CI); 2H-1,4-Benzodiazepin-2-one, 7-chloro-1-(2-(diethylamino)ethyl)-5-(2-fluorophenyl)-1,3-dihydro- (9 CI)
18323-44-9	L-threo-D-galacto-Octopyranoside, methyl 7-chloro-6,7,8-trideoxy-6-(1-methyl-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-, trans- alpha- (8 CI); L-threo-alpha-D-galacto-Octopyranoside, methyl 7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, (2S-trans)- (9 CI)
18496-25-8	Sulfide (VAN)
18717-72-1	1alphaH,5alphaH-Nortropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-, methyl ester, (1R-(exo,exo))- (9 CI)
18771-50-1	2(1H)-Pyrimidinone, tetrahydro-4-hydroxy-1-beta-D-ribofuranosyl-
1882-26-4	Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol, bis(methylcarbamate) (ester) (9 CI)
19216-56-9	Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furoyl)- (8 CI); Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furanylcarbonyl)- (9 CI)
19356-17-3	9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol, (3beta,5Z,7E)- (9 CI)
1940-42-7	Phenol, 4-bromo-2,5-dichloro-
1972-08-3	6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

1977-10-2	Dibenz(b,f)(1,4)oxazepine, 2-chloro-11-(4-methyl-1-piperazinyl)-
2022-85-7	2(1H)-Pyrimidinone, 4-amino-5-fluoro-
20461-54-5	Iodide
20830-75-5	Digoxin (8 CI); Card-20(22)-enolide, 3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI)
21861-11-0	Butyric acid, 3-((2-amino-2-carboxyethyl)thio)-, stereoisomer (8 CI); L-Cysteine, S-(2-carboxy-1-methylethyl)- (9 CI)
22071-15-4	Hydratropic acid, m-benzoyl- (8 CI); Benzeneacetic acid, 3-benzoyl-alpha-methyl- (9 CI)
22204-53-1	2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)- (8 CI); 2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (S)- (9 CI)
22316-47-8	1H-1,5-Benzodiazepine-2,4(3H,5H)-dione, 7-chloro-1-methyl-5-phenyl-
22788-18-7	Hydracrylic acid, N,N-bis(2-chloroethyl)phosphorodiamidate (8 CI); Propanoic acid, 3-((amino(bis(2-chloroethyl)amino)-phosphinyl)oxy)- (9 CI)
22839-47-0	Succinamic acid, 3-amino-N-(alpha-carboxyphenethyl)-, N-methyl ester, stereoisomer (8 CI) (VAN); L-Phenylalanine, N-L-alpha-aspartyl-, 1-methyl ester (9 CI)
22967-92-6	Mercury(1+), methyl-, ion (8 CI); Mercury(1+), methyl- (9 CI)
23031-25-6	Benzyl alcohol, alpha-((tert-butylamino)methyl-3,5-dihydroxy- (8 CI); 1,3-Benzenediol, 5-(2-((1,1-dimethylethyl)amino)-1-hydroxyethyl)- (9 CI)
2310-17-0	Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8 CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxyazolyl)methyl) O,O-diethyl ester (9 CI)
23214-92-8	Adriamycin (8 CI); 5,12-Naphthacenedione, 10-((3-amino-2,3,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxy)-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxy-, (8S-cis)- (9 CI)
23239-41-0	5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-cyanoacetamido)-3-(hydroxymethyl)-8-oxo-, acetate (ester), monosodium salt (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-((acetyloxy)methyl)-7-((cyanoacetyl)amino)-8-oxo-, monosodium salt, (6R-trans)- (9 CI)
23779-99-9	Anthranilic acid, N-(8-(trifluoromethyl)-4-quinolyl)-, 2,3-dihydroxypropyl ester (8 CI); Benzoic acid, 2-((8-(trifluoromethyl)-4-quinolinyl)amino)-, 2,3-dihydroxypropyl ester (9 CI)
23787-97-5	Salicylic acid, p-aminobenzoate (8 CI); Benzoic acid, 2-((4-aminobenzoyl)oxy)- (9 CI)
2385-85-5	1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-
2447-54-3	Sanguinarine (8 CI); (1,3)Benzodioxolo(5,6-c)-1,3-dioxolo(4,5-i)phenanthridinium, 13-methyl- (9 CI)
24526-64-5	Isoquinoline, 8-amino-1,2,3,4-tetrahydro-2-methyl-4-phenyl- (8 CI); 8-Isoquinolinamine, 1,2,3,4-tetrahydro-2-methyl-4-phenyl- (9 CI)
2457-76-3	Benzoic acid, 4-amino-2-chloro-
2465-59-0	1H-Pyrazolo(3,4-d)pyrimidine-4,6(5H,7H)-dione
2465-65-8	Phosphorothioic acid, O,O-diethyl ester
25013-16-5	Phenol, tert-butyl-4-methoxy- (8 CI); Phenol, (1,1-dimethylethyl)-4-methoxy- (9 CI)

25655-41-8	2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine (9 CI)
25953-19-9	5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-(2-(1H-tetrazol-1-yl)acetamido)- (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-ylacetyl)amino)-, (6R-trans)- (9 CI)
26787-78-0	4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-(p-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-, D- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((amino(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)
26839-75-8	2-Propanol, 1-(tert-butylamino)-3-((4-morpholino-1,2,5-thiadiazol-3-yl)oxy)-, (S)-(-)- (8 CI); 2-Propanol, 1-((1,1-dimethylethyl)amino)-3-((4-(4-morpholinyl)-1,2,5-thiadiazol-3-yl)oxy)-, (S)- (9 CI)
26880-48-8	4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-1,2-epoxy-3a,4,7,7a-tetrahydro- (8 CI); 2,5-Methano-2H-indeno(1,2-b)oxirene, 1a,2,3,4,5,6a,7,7-octachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI)
27046-19-1	4H-1,3,2-Oxazaphosphorin-4-one, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide
2764-72-9	Dipyrido(1,2-a:2',1'-c)pyrazinediium, 6,7-dihydro-
28657-80-9	(1,3)Dioxolo(4,5-g)cinnoline-3-carboxylic acid, 1-ethyl-1,4-dihydro-4-oxo-
2887-91-4	Dibenz(b,e)oxepin-delta(11(6H),gamma)-propylamine, N-methyl-, hydrochloride (8 CI); 1-Propanamine, 3-dibenz(b,e)oxepin-11(6H)-ylidene-N-methyl-, hydrochloride (9 CI)
29082-74-4	Styrene, octachloro- (8 CI); Benzene, pentachloro(trichloroethenyl)- (9 CI)
29122-68-7	Acetamide, 2-(p-(2-hydroxy-3-(isopropylamino)propoxy)phenyl)- (8 CI); Benzeenacetamide, 4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)- (9 CI)
2921-88-2	Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) ester (9 CI)
29218-27-7	2-Oxazolidinone, 5-(hydroxymethyl)-3-m-tolyl- (8 CI); 2-Oxazolidinone, 5-(hydroxymethyl)-3-(3-methylphenyl)- (9 CI)
298-00-0	Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)
298-06-6	Phosphorodithioic acid, O,O-diethyl ester
298-46-4	5H-Dibenz(b,f)azepine-5-carboxamide
300-62-9	Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)
302-04-5	Thiocyanic acid, ion(1-) (8 CI); Thiocyanate (9 CI)
303-49-1	5H-Dibenz(b,f)azepine, 3-chloro-5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 3-chloro-10,11-dihydro-N,N-dimethyl- (9CI)
305-03-3	Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid, 4-(bis(2-chloroethyl)amino)- (9 CI)
306-08-1	Acetic acid, (4-hydroxy-3-methoxyphenyl)- (8 CI); Benzeneacetic acid, 4-hydroxy-3-methoxy- (9 CI)
309-00-2	1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, endo,exo- (8 CI); 1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)- (9 CI)

3116-76-5	4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl- 7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)
315-30-0	4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-
31508-00-6	Biphenyl, 2,3',4,4',5-pentachloro- (8 CI); 1,1'-Biphenyl, 2,3',4,4',5-pentachloro (9 CI)
317-34-0	Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)
31793-07-4	Hydratropic acid, 3-chloro-4-(3-pyrrolin-1-yl)- (8 CI); Benzeneacetic acid, 3-chloro-4-(2,5-dihydro-1H-pyrrol-1-yl)-alpha-methyl- (9 CI)
319-84-6	Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5beta,6beta)- (9 CI)
319-85-7	Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2beta,3alpha,4beta,5alpha,6beta)- (9 CI)
319-86-8	Cyclohexane, 1,2,3,4,5,6-hexachloro-, delta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3alpha,4beta,5alpha,6beta)- (9 CI)
32222-06-3	9,10-Secocholesta-5,6,10(19)-triene-1alpha,3beta,25-triol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-1,3,25-triol, (1alpha,3beta,5Z,7E)- (9 CI)
32598-14-4	Biphenyl, 2,3,3',4,4'-pentachloro- (8 CI); 1,1'-Biphenyl, 2,3,3',4,4'-pentachloro- (9 CI)
32953-89-2	2-Piperidinemethanol, alpha-(3,4-dihydroxyphenyl)-, erythro- (8 CI); 1,2-Benzenediol, 4-(hydroxy-2-piperidinylmethyl)-, (R*,S*)- (9 CI)
32986-56-4	Streptamine, O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-4)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1-6))-2-deoxy-, D- (8 CI); D-Streptamine, O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1-4))-2-deoxy- (9 CI)
333-41-5	Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)
3424-82-6	Ethylene, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethenyl)- (9 CI)
34444-01-4	5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((hydroxyphenylacetyl)amino)-3-(((1-methyl-1H-tetrazol-5-yl)thio)methyl)-8-oxo -, (6R-(6alpha,7beta(R*)))-
34787-01-4	4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((carboxy-3-thienylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))-
35065-27-1	1,1'-Biphenyl, 2,2',4,4',5,5'-hexachloro-
35065-28-2	1,1'-Biphenyl, 2,2',3,4,4',5'-hexachloro-
35065-29-3	1,1'-Biphenyl, 2,2',3,4,4',5,5'-heptachloro-
35065-30-6	1,1'-Biphenyl, 2,2',3,3',4,4',5-heptachloro-
35607-66-0	5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((aminocarbonyl)oxy)methyl)-7-methoxy-8-oxo-7-((2-thienylacetyl)amino)-, (6R-cis)-
3563-27-7	Estra-1,3,5(10),7-tetraene-3,17beta-diol (8 CI); Estra-1,3,5(10),7-tetraene-3,17-diol, (17beta)- (9 CI)

3572-43-8	Toluene-alpha,2-diamine, 3,5-dibromo-N(alpha)-cyclohexyl-N(alpha)-methyl- (8 CI); Benzenemethanamine, 2-amino-3,5-dibromo-N-cyclohexyl-N-methyl- (9 CI)
359-83-1	2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6, 11-dimethyl-3-(3-methyl-2-butenyl)-, (2alpha,6alpha,11R*)-
36322-90-4	2H-1,2-Benzothiazine-3-carboxamide, 4-hydroxy-2-methyl-N-2-pyridinyl-, 1,1-dioxide
364-62-5	o-Anisamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)-2-methoxy- (9 CI)
36616-52-1	Benzeneacetic acid, alpha,3-dichloro-4-cyclohexyl-
36637-18-0	Butanamide, N-(2,6-dimethylphenyl)-2-(ethylpropylamino)-, (+-)-
36783-34-3	Benzoic acid, 2-((8-(trifluoromethyl)-4-quinolinyl)amino)-
36894-69-6	Benzamide, 2-hydroxy-5-(1-hydroxy-2-((1-methyl-3-phenylpropyl)amino)ethyl)-
36945-03-6	Ergoline-8-acetonitrile, 2-chloro-6-methyl-, (8beta)-
37350-58-6	2-Propanol, 1-(4-(2-methoxyethyl)phenoxy)-3-((1-methylethyl)amino)-, (+-)-
37517-28-5	D-Streptamine, O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-N(1)-(4-amino-2-hydroxy-1-oxobutyl)-2-deoxy-, (S)-
37751-39-6	Pyrimido(1,2-a)indol-10-ol, 10-(3-chlorophenyl)-2,3,4,10-tetrahydro-
3786-76-3	5beta-Cardanolide, 3beta-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy- (8 CI); Cardanolide, 3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)
379-34-0	Barbituric acid, 5-ethyl-5-(p-hydroxyphenyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(4-hydroxyphenyl)- (9 CI)
3812-32-6	Carbonate
38380-08-4	1,1'-Biphenyl, 2,3,3',4,4',5-hexachloro
38821-53-3	5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))-
3900-31-0	2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-fluorophenyl)-1,3-dihydro-1-methyl- (8 CI); 2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-fluorophenyl)-1,3-dihydro-1-methyl- (9 CI)
3930-20-9	Methanesulfonanilide, 4'-(1-hydroxy-2-(isopropylamino)ethyl)- (8 CI); Methanesulfonamide, N-(4-(1-hydroxy-2-((1-methylethyl)amino)ethyl)phenyl)- (9 CI)
39765-80-5	4,7-Methano-1H-indene, 1,2,3,4,5,6,7,8,8-nonachloro-2,3,3a,4,7,7a-hexahydro-, (1alpha,2beta,3alpha,3aalpha,4beta,7beta,7aalpha)-
41708-72-9	Propanamide, 2-amino-N-(2,6-dimethylphenyl)-
41708-76-3	Butanoic acid, 2,3-dihydroxy-2-(1-methylethyl)-, (2,3,5,7a-tetrahydro-1-hydroxy-1H-pyrrolizin-7-yl)methyl ester, N-oxide, (1R-(1alpha,7(2R*,3S*),7abeta))-
41826-92-0	Benzenebutanoic acid, 2,4,5-triethoxy-gamma-oxo-
4205-90-7	2-Imidazoline, 2-(2,6-dichloroanilino)- (8 CI); Benzenamine, 2,6-dichloro-N-2-imidazolidinylidene- (9 CI)

42200-33-9	2,3-Naphthalenediol, 5-(3,((1,1-dimethylethyl)amino)-2-hydroxypropoxy)-1,2,3,4-tetrahydro-
42408-82-2	Morphinan-3,14-diol,17-(cyclobutylmethyl)- (9 CI)
42576-07-8	Benzeneethanol, alpha-(2-amino-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))-
43143-11-9	Sulfuric acid magnesium salt (1:1), compd. with 2,2'-dithiobis(pyridine) 1,1'-dioxide (1:1)
4350-09-8	Tryptophan, 5-hydroxy-, L- (8 CI); L-Tryptophan, 5-hydroxy- (9 CI)
438-60-8	5H-Dibenzo(a,d)cycloheptene-5-propylamine, N-methyl- (8 CI); 5H-Dibenzo(a,d)cycloheptene-5-propanamine, N-methyl- (9 CI)
439-14-5	2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-
440-58-4	m-Toluic acid, alpha,5-diacetamido-2,4,6-triiodo- (8 CI); Benzoic acid, 3-(acetylamino)-5-((acetylamino)methyl)-2,4,6-triiodo- (9 CI)
458-24-2	Phenethylamine, N-ethyl-alpha-methyl-m-(trifluoromethyl)- (8 CI); Benzeneethanamine, N-ethyl-alpha-methyl-3-(trifluoromethyl)- (9 CI)
466-99-9	Morphinan-6-one, 4,5alpha-epoxy-3-hydroxy-17-methyl- (8 CI); Morphinan-6-one, 4,5-epoxy-3-hydrcxy-17-methyl-, (5alpha)- (9 CI)
467-15-2	Morphinan-6alpha-ol, 7,8-didehydro-4,5alpha-epoxy-3-methoxy- (8 CI); Morphinan-6-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-, (5alpha,6alpha)- (9 CI)
46817-91-8	Morpholine, 2-((2-ethoxyphenoxy)methyl)-
4685-14-7	4,4'-Bipyridinium, 1,1'-dimethyl-
469-62-5	2-Butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), (2S,3R)- (8 CI); Benzeneethanol, alpha-(2-(dimethylamino)-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))- (9 CI)
474-25-9	5beta-Cholan-24-cic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-, (3alpha,5beta,7alpha)- (9 CI)
474-86-2	Estra-1,3,5(10),7-tetraen-17-one, 3-hydroxy-
4764-17-4	Phenethylamine, alpha-methyl-3,4-(methylenedioxy)- (8 CI); 1,3-Benzodioxole-5-ethanamine, alpha-methyl- (9 CI)
47747-56-8	4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, 1,3-dihydro-3-oxo-1-isobenzofuranyl ester, (2S-(2alpha,5alpha,6beta(S*)))-
479-18-5	Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione, 7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)
480-82-0	Indicine (8 CI); Butanoic acid, 2,3-dihydroxy-2-(1-methylethyl)-, (2,3,5,7a-tetrahydro-1-hydroxy-1H-pyrrolizin-7-yl)methyl ester, (1R-(1alpha,7(2R*,3S*),7abeta))- (9 CI)
481-97-0	Estrone, hydrogen sulfate (8 CI); Estra-1,3,5(10)-trien-17-one, 3-(sulfooxy)- (9 CI)
4891-15-0	Estradiol, 3-(bis(2-chloroethyl)carbamate) dihydrogen phosphate (8 CI); Estra-1,3,5(10)-triene-3,17-diol (17beta)-, 3-(bis(2-chloroethyl)carbamate) 17-(dihydrogen phosphate) (9 CI)
4901-51-3	Phenol, 2,3,4,5-tetrachloro-
495-69-2	Hippuric acid (8 CI); Glycine, N-benzoyl- (9 CI)

50-06-6	Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)
50-18-0	2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI); 2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 IC)
50-24-8	Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)
50-28-2	Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)
50-29-3	Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)
	Total DDT (No postings in CHEMLINE).
50-33-9	3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-
50-36-2	1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (1R-(exo,exo))- (9 CI)
50-47-5	5H-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI)
50-48-6	5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)
50-49-7	5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl- (9 CI)
50-52-2	Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)
50-53-3	Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)
50-59-9	Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium, 1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt, (6R-trans)- (9 CI)
50-78-2	Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)
50-81-7	L-Ascorbic acid
5051-62-7	Guanidine, ((2,6-dichlorobenzylidene)amino)- (8 CI); Hydrazinecarboximidamide, 2-((2,6-dichlorophenyl)methylene)- (9 CI)
509-86-4	Barbituric acid, 5-(1-cyclohepten-1-yl)-5-ethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohepen-1-yl)-5-ethyl- (9 CI)
51-06-9	Benzamide, p-amino-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide, 4-amino-N-(2-(diethylamino)ethyl)- (9 CI)
51-21-8	Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)
51-34-3	1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid, alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester, (7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI)
51-35-4	Proline, 4-hydroxy-, L- (8 CI); L-Proline, 4-hydroxy-, trans- (9 CI)
51-52-5	Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

51207-31-9	Dibenzofuran, 2,3,7,8-tetrachloro-
51234-28-7	5-Benzoxazoleacetic acid, 2-(4-chlorophenyl)-alpha-methyl-
51481-61-9	Guanidine, N-cyano-N'-methyl-N''-(2-(((5-methyl-1H-imidazol-4-yl)methyl)thio)ethyl)-
51481-65-3	4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-6-(((((3-(methylsulfonyl)-2-oxo-1-imidazolidinyl)carbonyl)amino)phenylacetyl)amino)-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))-
51762-05-1	5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methoxy-8-oxo-, (6R-(6alpha,7beta(R*)))-
519-09-5	1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, (1R-(exo,exo))- (9 CI)
52-53-9	Valeronitrile, 5-((3,4-dimethoxyphenethyl)methylamino)-2-(3,4-dimethoxyphenyl)-2-isopropyl- (8 CI); Benzeneacetcnitrile, alpha-(3-((2-(3,4-dimethoxyphenyl)ethyl)methylamino)propyl)-3,4-dimethoxy-alpha-(1-methylethyl)- (9 CI)
52-67-5	Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)
52-86-8	Butyrophenone, 4-(4-(p-chlorophenyl)-4-hydroxypiperidino)-4'-fluoro- (8 CI); 1-Butanone, 4-(4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl)-1-(4-fluorophenyl)- (9 CI)
525-66-6	2-Propanol, 1-(isopropylamino)-3-(1-naphthyloxy)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(1-naphthalenyloxy)- (9 CI)
5250-39-5	4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)
5251-34-3	Pregna-1,4,6-triene-3,20-dione, 6-chloro-11beta,17,21-trihydroxy- (8 CI); Pregna-1,4,6-triene-3,20-dione, 6-chloro-11,17,21-trihydroxy-, (11beta)- (9 CI)
53-03-2	Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-
53-16-7	Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)
53-19-0	Ethane, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)- (9 CI)
53-36-1	Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI); Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI)
53-86-1	Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)
53179-11-6	1-Piperidinebutanamide, 4-(4-chlorophenyl)-4-hydroxy-N,N-dimethyl-alpha,alpha-diphenyl-
533-45-9	Thiazole, 5-(2-chloroethyl)-4-methyl-
53994-73-3	5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetyl)amino)-3-chloro-8-oxo-, (6R-(6alpha,7beta(R*)))-
54-05-7	Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine, N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)
54-11-5	Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)- (9 CI)
54-31-9	Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

541-15-1	Ammonium, (3-carboxy-2-hydroxypropyl)trimethyl-, hydroxide, inner salt, L- (8 CI); 1-Propanaminium, 3-(carboxy-2-hydroxy-N,N,N-trimethyl-, hydroxide, inner salt, (R)- (9 CI)
54749-90-5	D-Glucose, 2-((((2-chloroethyl)nitrosoamino)carbonyl)amino)-2-deoxy- (9CI)
55-73-2	Guanidine, 1-benzyl-2,3-dimethyl- (8 CI); Guanidine, N,N'-dimethyl-N''-(phenylmethyl)- (9 CI)
552-94-3	Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester
55268-75-2	5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((aminocarbonyl)oxy)methyl)-7-((2-furanyl(methoxyimino)acetyl)amino) 8-oxo, (6R-(6alpha,7beta(Z)))-
5560-72-5	5H-Cyclooct(b)indole, 5-(3-(dimethylamino)propyl)-6,7,8,9,10,11-hexahydro- (8 CI); 5H-Cyclooct(b)indole-5-propanamine, 6,7,8,9,10,11-hexahydro-N,N-dimethyl- (9 CI)
55684-94-1	Dibenzofuran, hexachloro-
5588-33-0	Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfinyl)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfinyl)- (9 CI)
56-29-1	Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)
56-38-2	Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)
56-54-2	Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S)- (9 CI)
56-75-7	Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)
563-12-2	Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester
56391-56-1	D-Streptamine, O-3-deoxy-4-C-methyl-3-(methylamino)-beta-L-arabinopyranosyl-(1-6)-O-(26-diamino -2,3,4,6-tetradecxy-alpha-D-glycero-hex-4-enopyranosyl-(1-4))-2-deoxy-N(1)-ethyl-
564-25-0	2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (8 CI) (VAN); 2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, (4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI)
56775-88-3	2-Propen-1-amine, 3-(4-bromophenyl)-N,N-dimethyl-3-(3-pyridinyl)-, (Z)-
5697-56-3	Olean-12-en-30-oic acid, 3beta-hydroxy-11-oxo-, hydrogen succinate (8 CI); Olean-12-en-29-oic acid, 3-(3-carboxy-1-oxopropoxy)-11-oxo-, (3beta,20beta)- (9 CI)
57-12-5	Cyanide
57-15-8	2-Propanol, 1,1,1-trichloro-2-methyl-
57-24-9	Strychnine (8 CI); Strychnidin-10-one (9 CI)
57-27-2	Morphinan-3,6alpha-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (5alpha,6alpha)- (9 CI)
57-33-0	Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)
57-41-0	Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)
57-42-1	Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 1-methyl-4-phenyl-, ethyl ester (9 CI)

57-43-2	Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)
57-44-3	Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)
57-53-4	1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate
57-66-9	Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)
57-68-1	Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)
57-88-5	Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)
57-91-0	17alpha-Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17alpha)- (9 CI)
57-96-5	3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-
57117-31-4	Dibenzofuran, 2,3,4,7,8-pentachloro-
57117-37-0	Dibenzofuran, 2,3,6,8-tetrachloro-
58-08-2	Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)
58-25-3	3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)
58-32-2	Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI); Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)
58-34-4	Ammonium, trimethyl(1-methyl-2-phenothiazin-10-ylethyl)-, methyl sulfate (8 CI); 10H-Phenothiazine-10-ethanaminium, N,N,N,alpha-tetramethyl-, methyl sulfate (9 CI)
58-55-9	Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)
58-74-2	Isoquinoline, 6,7-dimethoxy-1-veratryl- (8 CI); Isoquinoline, 1-((3,4-dimethoxyphenyl)methyl)-6,7-dimethoxy- (9 CI)
58-89-9	Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)
	Total BHC (No postings in CHEMLINE).
58-90-2	Phenol, 2,3,4,6-tetrachloro-
58-93-5	2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide
58-94-6	2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide
587-33-7	m-Tyrosine, L- (8 CI) (VAN); L-Phenylalanine, 3-hydroxy- (9 CI)
588-05-6	Phenol, m-(2-aminoethyl)- (8 CI); Phenol, 3-(2-aminoethyl)- (9 CI)
58802-15-6	Dibenzofuran, 1,2,4,7,8-pentachloro-
59-01-8	D-Streptamine, O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-2-deoxy-
59-05-2	Glutamic acid, N-(p-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-, L-(+)- (8 CI); L-Glutamic acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)- (9 CI)

59-43-8	Thiamine (8 CI); Thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl-5-(2-hydroxyethyl)-4-m-ethyl- chloride (9 CI)
59-46-1	Benzoic acid, p-amino-, 2-(diethylamino)ethyl ester (8 CI); Benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester (9 CI)
59-66-5	Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)
59-92-7	Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)
591-78-6	2-Hexanone
59729-31-6	Benzeneacetamide, N-(4-chlorophenyl)-N-(1-(1-methylethyl)-4-piperidinyl)-
598-02-7	Phosphoric acid, diethyl ester
599-79-1	Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI)
60-57-1	1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)
60-80-0	Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)
60-87-7	Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl- (9 CI)
60-92-4	Adenosine, cyclic 3',5'-(hydrogen phosphate)
604-75-1	2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-
608-93-5	Benzene, pentachloro-
611-73-4	Glyoxylic acid, phenyl- (8 CI); Benzeneacetic acid, alpha-oxo- (9 CI)
61443-77-4	Dibenz(b,f)(1,4)oxazepin-8-ol, 2-chloro-11-(4-methyl-1-piperazinyl)-
61443-78-5	Dibenz(b,f)(1,4)oxazepin-8-ol, 2-chloro-11-(1-piperazinyl)-
62-44-2	p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)
62-53-3	Aniline (8 CI); Benzenamine (9 CI)
62-75-9	Dimethylamine, N-nitroso- (8 CI); Methanamine, N-methyl-N-nitroso- (9 CI)
63-25-2	Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)
63-36-5	Salicylic acid, ion(1-) (8 CI); Benzoic acid, 2-hydroxy-, ion(1-) (9 CI) (VAN)
63-68-3	Methionine, L- (8 CI); L-Methionine (9 CI)
630-08-0	Carbon monoxide
638-23-3	Alanine, 3-((carboxymethyl)thio)-, L- (8 CI); L-Cysteine, S-(carboxymethyl)- (9 CI)
64-04-0	Phenethylamine (8 CI); Benzeneethanamine (9 CI)

64-17-5	Ethyl alcohol (8 CI); Ethanol (9 CI)
64-86-8	Colchicine (8 CI); Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl)-, (S)- (9 CI)
6452-71-7	2-Propanol, 1-(o-(allyloxy)phenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(2-(2-propenyloxy)phenoxy)- (9 CI)
65-23-6	Pyridoxol (8 CI); 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl- (9 CI)
65-45-2	Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)
651-55-8	Estra-1,3,5(10),7-tetraene-3,17alpha-diol (8 CI); Estra-1,3,5(10),7-tetraene-3,17-diol, (17alpha)- (9 CI)
653-03-2	1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI)
6639-99-2	Estra-1,3,5(10),6,8-pentaene-3,17alpha-diol (8 CI); Estra-1,3,5(10),6,8-pentaene-3,17-diol, (17alpha)- (9 CI)
6673-35-4	Acetanilide, 4'-(2-hydroxy-3-(isopropylamino)propoxy)- (8 CI); Acetamide, N-(4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)phenyl)- (9 CI)
67-20-9	Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)
67-56-1	Methanol
68-22-4	19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)
68-35-9	Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)
68-88-2	Ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- (8 CI); Ethanol, 2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- (9 CI)
69-53-4	4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)
69-57-8	4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium salt (8 CI, (VAN); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)- (2S-(2alpha,5alpha,6beta))-, monosodium salt (9 CI)
69-72-7	Salicvlic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI)
6923-22-4	Phosphoric acid, dimethyl ester, ester with 3-hydroxy-N-methylcrotonamide, (E)- (8 CI); Phosphoric acid, dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl ester, (E)- (9 CI)
70-30-4	Phenol, 2,2'-methylenebis(3,4,6-trichloro-
70096-14-9	1H-Isodinol-1-one, 2,3-dihydro-3-(2-hydroxy-3-((1-methylethyl)amino)propoxy)-2-phenyl-, (R*,S*)-(+-)-, (E)-2-butenedioate (1:1) (salt)
71-55-6	Ethane, 1,1,1-trichloro-
71-63-6	Digitoxin (8 CI); Card-20(22)-enolide, 3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)
72-43-5	Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

72-44-6	4(3H)-Quinazolincne, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)
72-54-8	Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro- (9 CI)
72-55-9	Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(dichloroethenylidene)bis(4-chloro- (9 CI)
72-69-5	5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)
7206-76-0	Malonamide, 2-ethyl-2-phenyl- (8 CI); Propanediamide, 2-ethyl-2-phenyl- (9 CI)
723-46-6	Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)
738-70-5	Pyrimidine, 2,4-diamino-5-(3,4,5,-trimethoxybenzyl)- (8 CI); 2,4-Pyrimidinediamine, 5-((3,4,5-trimethoxyphenyl)methyl)- (9 CI)
739-71-9	5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)-2-methylpropyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N,beta-trimethyl- (9 CI)
7429-90-5	Aluminum
7439-89-6	Iron
7439-91-0	Lanthanum
7439-92-1	Lead
7439-93-2	Lithium
7439-95-4	Magnesium
7439-96-5	Manganese
7439-97-6	Mercury
7439-98-7	Molybdenum
7440-02-0	Nickel
7440-05-3	Palladium
7440-06-4	Platinum
7440-09-7	Potassium
7440-17-7	Rubidium
7440-19-9	Samarium
7440-20-2	Scandium
7440-21-3	Silicon
7440-22-4	Silver
7440-23-5	Sodium

7440-24-6	Strontium
7440-28-0	Thallium
7440-31-5	Tin
7440-32-6	Titanium
7440-33-7	Tungsten
7440-36-0	Antimony
7440-38-2	Arsenic
7440-39-3	Barium
7440-41-7	Beryllium
7440-42-8	Boron
7440-43-9	Cadmium
7440-45-1	Cerium
7440-46-2	Cesium
7440-47-3	Chromium
7440-48-4	Cobalt
7440-50-8	Copper
7440-56-4	Germanium
7440-57-5	Gold
7440-62-2	Vanadium
7440-66-6	Zinc
7440-69-9	Bismuth
7440-70-2	Calcium
75-09-2	Methane, dichloro-
75-60-5	Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)
75-74-1	Plumbane, tetramethyl-
7553-56-2	Iodine
756-80-9	Phosphorodithioic acid, O,O-dimethyl ester
76-03-9	Acetic acid, trichloro-
76-42-6	Morphinan-6-one, 4,5alpha-epoxy-14-hydroxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one, 4,5-epoxy-14-hydroxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

76-44-8	4,7-Methanoindene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)
76-57-3	Morphinan-6alpha-ol, 7,8-didehydro-4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5alpha,6alpha)- (9 CI)
76-73-3	Barbituric acid, 5-allyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)- (9 CI)
76-74-4	Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)- (9 CI)
76-99-3	3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-
7631-86-9	Silica
7631-99-4	Nitric acid sodium salt
7632-00-0	Nitrous acid, sodium salt
7664-41-7	Ammonia
77-10-1	Piperidine, 1-(1-phenylcyclohexyl)-
77-17-8	Isonipecotic acid, 4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 4-phenyl-, ethyl ester (9 CI)
77-20-3	4-Piperidinol, 1,3-dimethyl-4-phenyl-, propionate (ester) (8 CI); 4-Piperidinol, 1,3-dimethyl-4-phenyl-, propanoate (ester), cis- (9 CI)
77-21-4	Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)
77-36-1	Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)
77-75-8	1-Pentyn-3-ol, 3-methyl-
7704-34-9	Sulfur
7723-14-0	Phosphorus
7726-95-6	Bromine
7727-37-9	Nitrogen
7776-05-8	Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)-, 5-oxide (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)-, 5-oxide (9 CI)
7782-41-4	Fluorine
7782-49-2	Selenium
7782-50-5	Chlorine
786-19-6	Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid, S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)
789-02-6	Ethane, 1,1,1-trichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2,2-trichloro-1-(4-chlorophenyl)ethyl)- (9 CI)
79-01-6	Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

79-16-3	Acetamide, N-methyl
795-38-0	Morphinan-6beta-ol, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-ol, 4,5-epoxy-3-methoxy-17-methyl-, (5alpha,6beta)- (9 CI)
8056-08-4	Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)
81-25-4	Cholic acid (8 CI); Cholan-24-oic acid, 3,7,12-trihydroxy-, (3alpha,5beta,7alpha,12alpha)- (9 CI)
81-81-2	Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)
813-78-5	Phosphoric acid, dimethyl ester
83-88-5	Riboflavin
84-74-2	Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)
846-49-1	2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-chlorphenyl)-1,3-dihydro-3-hydroxy- (8 CI); 2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI)
846-50-4	2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-
86-22-6	Pyridine, 2-(p-bromo-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-bromophenyl)-N,N-dimethyl- (9 CI)
86-50-0	Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)
86-54-4	Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)
87-33-2	Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)
87-86-5	Phenol, pentachloro-
88-06-2	Phenol, 2,4,6-trichloro-
90-15-3	1-Naphthol (8 CI); 1-Naphthalenol
90-64-2	Mandelic acid (8 CI); Benzeneacetic acid, alpha-hydroxy- (9 CI)
90-82-4	Pseudoephedrine, (+)- (8 CI); Benzenemethanol, alpha-(1-(methylamino)ethyl)-, (S-(R*,R*))- (9 CI)
90-98-2	Benzophenone, 4,4'-dichloro- (8 CI); Methanone, bis(4-chlorophenyl)- (9 CI)
9002-62-4	Prolactin (VAN)
9007-73-2	Ferritins
9061-29-4	Carbonylhemoglobin
93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-
933-78-8	Phenol, 2,3,5-trichloro-
936-16-3	1,2-Benzisothiazoline, 1,1-dioxide (8 CI); 1,2-Benzisothiazole, 2,3-dihydro-, 1,1-dioxide (9 CI)
94-75-7	Acetic acid, (2,4-dichlorophenoxy)-

94-78-0	Pyridine, 2,6-diamino-3-(phenylazo)- (8 CI); 2,6-Pyridinediamine, 3-(phenylazo)- (9 CI)
95-95-4	Phenol, 2,4,5-trichloro-
97-17-6	Phosphorothioic acid, O-(2,4-dichlorophenyl) O,O-diethyl ester
99-66-1	Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

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APPENDIX C

Cross-Referenced Chemical Lists

1. CAS Preferred Names — Common Names, page 123
2. Common Names — CAS Preferred Names, page 163

Symbols used in Appendix C represent the following:

+ Substances for which the Department of Health and Human Services has received requests for carcinogenicity testing and which are listed in the *First Annual Report on Carcinogens: July 1980*, Volume 1, prepared by the U.S. Public Health Service's National Toxicology Program.

• Substances evaluated by the International Agency for Research on Cancer (IARC) and listed in the "Cumulative Index to IARC Monographs Volumes 1–20 on the Evaluation of the Carcinogenic Risk of Chemicals to Humans," in *Chemicals and Industrial Processes Associated with Cancer in Humans*, September, 1979.

•• Chemicals the IARC considered but for which, because of inadequate data, no monographs were prepared.

(1,3)Dioxolo(4,5-g)cinnoline-3-carboxylic acid, 1-ethyl-1,4-dihydro-4-oxo-

Cinoxacin; Compound 64716

Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Acetamox; Acetazolamid; Acetazolamide; Acetazoleamide; Carbonic anhydrase inhibitor 6063; Cidamex; Dehydratin; Diakarb; Diamox; Diamoxacetazolamide; Dicarb; Diluan; Diuramid; Diutazol; Donmox; Edemox; Eumicton; Fonurit; Glaupax; Nationex; Nehramid; Nephramid; Nephramide; 5-acetamido-1,3,4-thiadiazole-2-sulfonamide; Phonurit; Vetamox; 6063

Acetamide, N-methyl

Methylacetamide; Monmethylacetamide; N-Methylacetamide

Acetamide, 2-(p-(2-hydroxy-3-(isopropylamino)propoxy)phenyl)- (8 CI); Benzeneacetamide, 4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)- (9 CI)

Atenolol; ICI 66082; Tenormin; 1-p-carbamoylmethylphenoxy-3-isopropylamino-2-propanol

+• Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Alficetyn; Amphenicol; Amphicol; Amseclor; Austracol; CAF; CAM; CAP; CPh; Catilan; Chemicetin; Chemicetina; Chlomycol; Chloramex; Chloramphenicol; Chloramsaar; Chlorocaps; Chlorocid; Chlorocide; Chlorocidin C; Chlorocidin C tetran; Chloromycetin; Chloronitrin; Cidocetine; Ciplamycetin; Chloramicol; Cloramphicin; Clorocyn; Cloromisan; Cylphenicol; Detreomycin; D-Chloramphenicol; D-(-)-Chloramphenicol; D-threo-Chloramphenicol; D-(-)-threo-Chloramphenicol; Embacetin; Enciol; Enteromycetin; Farmicetina; Fenicol; Globenicol; I 337A; Intramycetin; Ismicetina; Juvamycetin; Kamaver; Kemicetine; Klorita; Klorocid S; Leukomyan; Leukomycin; Levomicetina; Levomitsetin; Levomycetin; Loromisin; Mastiphen; Micloretin; Microcetina; Mychel; Mycinol; Normimycin V; Noromycetin; Opclor; Opthochlor; Pantovernil; Paraxin; Quemicetina; Septicol; Sintomicetina; Sintomicetine R; Stanomucetin; Synthomycetine; Tevcocin; Tifomycine; Treomicetina; Unimycetin

Acetanilide, 4'-(2-hydroxy-3-(isopropylamino)propoxy)- (8 CI); Acetamide, N-(4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)phenyl)- (9 CI)

AY 2101; Dalzic; Eraldin; ICI 50172; Practalol; Practolol; Teranol; 1-(4-acetamidophenoxy-3-isopropylamino-2-propanol; 4'-(2-Hydroxy-3-(isopropylamino)propoxy)acetanilide

+ Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

APAP; Abensanil; Acamol; Acetagesic; Acetalgin; Acetaminofen; Acetaminophen; Algotropyl; Alvedon; Amadil; Anaflon; Anelix; Apamid; Apamide; Bickie-mol; Ben-u-ron; Calpol; Cetadol; Clixodyne; Dial-a-gesic; Dirox; Dymadon; Eneril; Febrilix; Febro-Gesic; Febrolin; Fendon; Finimol; Hedex; Homoclan; Lestemp; Liquagesic; Lonarid; Lyteca; Lyteca syrup; Multin; N-Acetyl-p-aminophenol; N-acetyl-4-aminophenol; NAPA; NAPAP; Napafen; Naprinol; Nobedon; N-(4-Hydroxyphenyl)acetamide; p-Acetamidophenol; p-(Acetylamino)phenol; Paecmo; p-Hydroxyacetanilide; Panadol; Panets; Paracetamol; Paracetamole; Parmol; Pedric; Phendon; Pyrinazine; Tabalgin; Temlo; Tempanal; Tempra; Tralgon; Tussapap; Tylenol; Valadol; Valgesic; 4-Acetamidophenol; 4-Acetaminophenol; 4-Hydroxyacetanilide; 4'-Hydroxyacetanilide

Acetic acid, (o-(2,6-dichloroanilino)phenyl)-, monosodium salt (8 CI); Benzeneacetic acid, 2-((2,6-dichlorophenyl)amino)-, monosodium salt (9 CI)

Diclofenac sodium; Diclophenac sodium; GP 45840; N-(2,6-Dichlorophenyl)-o-aminophenylacetic acid sodium salt; (o-(2,6-Dichloroanilino)phenyl)acetic acid sodium salt; Sodium (o-(2,6-dichloroanilino)phenyl)acetate

Acetic acid, (2-hydroxyethoxy)-

beta-Hydroxyethoxyacetic acid; (2-Hydroxyethoxy)acetic acid

• Acetic acid, (2,4-dichlorophenoxy)-

B-Selektonon; Dichlorophenoxyacetic acid; Dicopur; Esteron 99; Fernimine; Foredex 75; Hedonal [herbicide]; Ipaner; Pielik; U 46DP; Verton 2-D; Verton 2D; Vidon 638; 2,4-D; 2,4-D Acid; (2,4-Dichlorophenoxy)acetic acid

• Acetic acid, (2,4,5-trichlorophenoxy)-

BCF-Bushkiller; Fortex; Forst U 46; Trioxon; Verton 2T; Verton 2-T; 2,4,5-T; (2,4,5-Trichlorophenoxy)acetic acid

Acetic acid, (3,4-dihydroxyphenyl)- (8 CI); Benzeneacetic acid, 3,4-dihydroxy- (9 CI)

Ba 2773; DOPAC; Dihydroxyphenylacetic acid; Dopacetic acid; Homoprotacatechuic acid; (3,4-Dihydroxyphenyl)acetic acid; 3,4-Dihydroxybenzeneacetic acid

Acetic acid, (4-hydroxy-3-methoxyphenyl)- (8 CI); Benzeneacetic acid, 4-hydroxy-3-methoxy- (9 CI)

HVA; Homovanillic acid; Vanilacetic acid; (4-Hydroxy-3-methoxyphenyl)acetic acid; 3-Methoxy-4-hydroxyphenylacetic acid; 4-Hydroxy-3-methoxybenzeneacetic acid

Acetic acid, trichloro-

Aceto-Caustin; Amchem Grass Killer; TCA; Trichloroacetic acid; Trichloroethanoic acid

Adenosine, cyclic 3',5'-(hydrogen phosphate)

Acrasin; Adenosine cyclic 3',5'-monophosophate; Adenosine cyclic 3',5'-phosphate; Adenosine 3',5'-monophosphate; Cyclic AMP; Cyclic 3',5'-adenylic acid; Cyclic 3',5'-AMP; Cyclic adenosine 3',5'-monophosphate; Cyclic adenosine 3',5'-phosphate

• Adriamycin (8 CI); 5,12-Naphthacenedione, 10-((3-amino-2,3,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxy)-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxy-, (8S-cis)- (9 CI)

Adriblastin; Doxorubicin; F.I. 106; NSC 123127; 14-Hydroxydaunomycin

Alanine, 3-((carboxymethyl)thio)-, L- (8 CI); L-Cysteine, S-(carboxymethyl)- (9 CI)

Carbocysteine; L-Carboxymethylcysteine; L.J.206; Mucodyne; Rhinathiol; Pinatiol; S-(Carboxymethyl)cysteine; S-(Carboxymethyl)-L-cysteine; Thiodril; 2-Amino-3-(carboxymethylthio)propionic acid; 3((Carboxymethyl)thio)-L-alanine; 3-(Carboxymethylthio)alanine

Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

Beta-(3,4-dihydroxyphenyl)alanine; Beta-(3,4-dihydroxyphenyl)-alpha-alanine; Beta-(3,4-dihydroxyphenyl)-L-alanine; Dihydroxy-L-phenylalanine; DOPA; (-)-Dopa; Dopalina; Dopar; Eldopal; Helfo-dopa; Insulamine; Larodopa; L-DOPA; L-(-)-Dopa; Levodopa; Levopa; L-O-Dihydroxyphenylalanine; Pardopa; 2-amino-3-(3,4-dihydroxyphenyl)propanoic acid; 3-Hydroxy-L-tyrosine; 3-(3,4-Dihydroxyphenyl)-L-alanine; 3,4-Dihydroxy-L-phenylalanine; 3,4-Dihydroxyphenylalanine; (-)-3,4-Dihydroxyphenylalanine

Aluminum

AA 1099; AA 1199; A 00; A 95; A 99; A995; A999; AD3; AD 1; AD1-M; AE; AC A1; AR2; AV000; AV00; Aluminium; Aluminium Flake; Aluminum; Aluminum Dehydrated; Aluminum Powder; Aluminum A00; Aluminum-27; CI 77000; Emany Atomized Aluminum Powder; JISC 3108; JISC 3110; L16; Metana; Metana Aluminium Paste; Noral Aluminium; Noral Extra Fine Lining Grade; Noral Ink Grade Aluminium; PAP-1

Ammonia

Ammonia gas; Nitro-Sil; R 717; Spirit of Hartshorn

Ammonium, (3-carboxy-2-hydroxypropyl)trimethyl-, hydroxide, inner salt, L- (8 CI); 1-Propanaminium, 3-(carboxy-2-hydroxy-N,N,N-trimethyl-, hydroxide, inner salt, (R)- (9 CI)

Carnitine; (-)-Carnitine; Karnitin; L-(R)-Carnitine; Vitamin BT; 1-Carnitine

Ammonium, trimethyl(1-methyl-2-phenothiazin-10-ylethyl)-, methyl sulfate (8 CI); 10H-Phenothiazine-10-ethanaminium, N,N,N,alpha-tetramethyl-, methyl sulfate (9 CI)

Methylpromethazinium methosulfate; Multergan; Multezin; N-[beta-(10-phenothiazinyl)propyl]trimethylammonium methyl sulfate; Padisal; RP 3554; Thiazinamium methyl sulfate; Trimethyl[1-methyl-2-(10-phenothiazinyl)ethyl]ammonium methyl sulfate; Valan; 10-(2-Trimethylammoniumpropyl)phenothiazine methyl sulfate

Amphiboles

Amphibole asbestos; Amphiboles; Hornblendeasbest

• Aniline (8 CI); Benzenamine (9 CI)

Aminobenzene; Aminophen; Aniline; Aniline oil; Anyvim; Benzene, amino-; Blue Oil; Kyanol; Phenylamine; C.I. 76000

Anthranilic acid, N-(8-(trifluoromethyl)-4-quinolyl)-, 2,3-dihydroxypropyl ester (8 CI); Benzoic acid, 2-((8-(trifluoromethyl)-4-quinolinyl)amino)-, 2,3-dihydroxypropyl ester (9 CI)

Floctafenin; Floctafenine; Idarac; R 4318; RU 15750

Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Aisemide; Beronald; Desdemin; Errolon; Frusemide; Frusemin; Fulsix; Fuluvamide; Furanthril; Furanthryl; Furantril; Furesis; Furosemid; Furosemide; Fursemid; Furseride; Fusid; Katlex; LB 502; Lasex; Lasilix; Lasix; Lowpstron; Macasirool; Nicorol; Prefemin; Radonna; Rosemide; Salix; Seguril; Transit; Trofurit; Urex; 2-Furfurylamino-4-chloro-5-sulfamoylbenzoic acid; 4-chloro-N-(2-furylmethyl)-5-sulfamoylanthranilic acid

+ Antimony

Antimony; C.I. 77050; Regulus of antimony; Stibium

Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Analgesine; Anodynin; Anodynine; Antipirin; Antipyrin; Apirelina; Azophen; Azophene; Dimethyloxychinizin; Dimethyloxyquinazine; Fenazone; Methozin; Oxydimethylquinazine; Phenazon; Phenazone [pharmaceutical]; Phenazone; Phenylon; Phenylone; Pyrazophyl; Sedatin; Sedatine

Arochlor 1242 (No postings in CHEMLINE).

Aroclor 1242

Arochlor 1254

Aroclor 1254; PCB 1254

• Arsenic

Arsenic; Arsenic-75; Arsenic black; Grey arsenic; Metallic arsenic

• Arsenic oxide [As203]

Arsenic sesquioxide; Arsenic trioxide; Arsenious oxide; Arsenous anhydride; Arsenous oxide; Arsenicum album; Arsodent; Butter of arsenic; Diarsenic trioxide; Fuming liquid arsenic; White arsenic

Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)

Ansar 138; Arsan; Cacodylic acid; Dimethylarsenic acid; Dimethylarsinic acid; Hydroxydimethylarsine oxide; Silvisar 510

• Asbestos

Amianthys; Asbestos; Asbestos fiber

Barbituric acid, 5-(1-cyclohepten-1-yl)-5-ethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohepen-1-yl)-5-ethyl- (9 CI)

G 475; Heptabarb; Heptabarbital; Heptabarbitone; Heptabarbum; Heptadorm; Heptamal; Medapan; Medomin; Medomine; Noctyn; 5-(1-Cyclohepten-1-yl)-5-ethylbarbituric acid; 5-(1-Cyclohepten-1-yl)-5-ethyl-2,4,6(1H,3H,5H)-pyrimidinetrione

Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Barbidorm; Citodon; Citopan; Cyclonal; Cyclopan; Dorico; Enhexymal; Evipal; Evipan; Hexanastab Oral; Hexenal [barbiturate]; Hexobarbital; Hexobarbitone; Methexenyl; Methylhexabital; Narcosan; Noctivane; Sombulex; Somnalert; 1,5-Dimethyl-5-(1-cyclohexenyl)barbituric acid

Barbituric acid, 5-allyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)- (9 CI)

Barbosec; Evronal; Hypotrol; Immenox; Meballymal; Quinalbarbital; Quinalbarbitone; Quinobarbitone; Secobarbital; Secobarbitone; Seconal; 5-Allyl-5-(1-methylbutyl)barbituric acid

Barbituric acid, 5-ethyl-5-(p-hydroxyphenyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(4-hydroxyphenyl)- (9 CI)

Hydroxyphenobarbital; p-Hydroxyphenobarbital; 5-Hydroxyphenobarbitone

Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)- (9 CI)

Ethaminal; Mebubarbital; Nembutal; Neodorm; Pentabarbitone; Pentobarbital; Pentobarbitone; Pentobarbituric acid; Rivadorm; 5-Ethyl-5-(sec-pentyl)barbituric acid; 5-Ethyl-5-(1-methylbutyl)barbituric acid

•• Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

Auropan; Barpental; Biosedan; Butylone; Diabutal; Embutal; Etaminal sodium; Ethaminal sodium; Euthatal; Isobarb; Mebubarbital sodium; Mebumal Natrium; Mebumal sodium; Napental; Nembutal sodium; Pacifan;; Pental; Pentobarbital sodium; Pentobarbitone sodium; Pentonal; Pentone; Sagatal; Sodium ethaminal Sodium nembutal; Sodium-Pent; Sodium pentobarbital; Sodium pentobarbitone; Sodium pentobarbiturate; Soluvle pentobarbital; Sopental; Sotyl; Sodium 5-ethyl-5-(1-methylbutyl)barbiturate; Somnopentyl; Verbutal; 5-Ethyl-5-(1-methylbutyl)barbituric acid sodium salt; 844

Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Amal; Amasust; Amobarbital; Amobarbitone; Amospan; Amylobarbital; Amylbarbitone; Amylobarbitone; Amytal; Barbamyl acid; Binoctal; Dorlotyn; Dormytal; Eunoctal; Isoamylethylbarbituric acid; Isomytal; Mylodorm; Pentymal; Pentymalum; Schiwanox; Sednotic; Somnal; Stadadorm; 5-Ethyl-5-isoamylbarbituric acid; 5-Ethyl-5-isopentylbarbituric acid; 5-Ethyl-5-(3-methylbutyl)barbituric acid; 5-Isoamyl-5-ethylbarbituric acid

• Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Adonal; Agrypnal; Amylofene; Barbenyl; Barbiphenyl; Barbipil; Barbita; Barbivis; Blu-phen; Chinoin; Cratecil; Dormiral; Doscalun; Duneryl; Eskabarb; Etilfen; Euneryl; Fenemal; Gardenal; Gardepanyl; Hysteps; Lepinal; Lepinaletten; Liquital; Lixophen; Lubergal; Luminal; Neurobarb; Noptil; Nunol; Phenaemal; Phenemal; Phenobarbital; Phenobarbitone; Phenobarbituric acid; Phenoluric; Phenonyl; Phenylethylbarbituric acid; Phenylethylmalonylurea; Phenyral; Phob; Sedonal; Sedophen; Sevenal; Somonal; Stental Extentabs; Teolaxin; Triphenatol; Versomnal; 5-Phenyl-5-ethylbarbituric acid; 5-Ethyl-5-phenylbarbituric acid

Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Asterilon; Butabarbital; Butabarbital sodium; Butabarbitone sodium; Bubarpal; Butabarpal; Butabarpal sodium; Butak; Butasarom; Butamed; Butatal sodium; Butisol; Butisol sodium; Butazem; Insolat; Loubarb; Mebutal; Neravan; Noctinal; Paxital; Prelital; Quiebar; Secbubarbital sodium; Secobutobarbitone sodium; Seda-Bute; Sodium butabarbital; Sodium 5-ethyl-5-sec-butyl barbiturate; Sodium 5-ethyl-5-(1-methylpropyl)barbiturate ; Sodium 5-sec-butyl-5-ethylbarbiturate; 5-Ethyl-5-(1-methylpropyl)barbituric acid sodium salt; 5-sec-Butyl-5-ethylbarbituric acid sodium salt

Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Barbital; Barbitone; Deba; Diemal; Diethylbarbitone; Diethylbarbituric acid; Diethylmalonylurea; Dormonal; Ethylbarbital; Hypnogene; Malonal; Sedeval; Uronal; Veroletten; Veronal; Vesperal; 5,5-Diethylbarbituric acid

Barium

Barium

+ Benzaldehyde

Artificial Almond Oil; Benzaldehyde; Benzaldehyde FFC; Benzenecarbonal; Benzenecarboxaldehyde; Benzoic aldehyde; Phenylmethanal

Benzamide, p-amino-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide, 4-amino-N-(2-(diethylamino)ethyl)- (9 CI)

Novocainamid; Novocainamide; Novocaine amide; Novocamid; p-Aminobenzoic diethylaminoethylamide; p-Amino-N-(2-diethylaminoethyl)benzamide; Procamide; Procain amide; Procaine amide

Benzamide, 2-hydroxy-5-(1-hydroxy-2-((1-methyl-3-phenylpropyl)amino)ethyl)-

AH 5158; Labetalol

+ Benzene, ethyl-

EB; Ethylbenzene; Ethylbenzol; Phenylethane

• Benzene, hexachloro-

Amatin; Anticarie; Bunt-cure; Bunt-no-more; Co-op Hexa; HCB; Hexachlorobenzene; Julin's carbon chloride; No Bunt; No Bunt Liquid; No Bunt 40; No Bunt 80; Pentachlorophenyl chloride; Perchlorobenzene; Sanocide; Snieciotox

+• Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

Evola; PDB; Paradi; Paradichlorobenzene; Paradow; Paramoth; p-Chlorophenyl chloride; p-Dichlorobenzene; Persia-Perazol; Santochlor; Di-chloricide; 1,4-Dichlorobenzene

Benzene, pentachloro-

Pentachlorobenzene; 1,2,3,4,5-pentachlorobenzene

Benzeneacetamide, N-(4-chlorophenyl)-N-(1-(1-methylethyl)-4-piperidinyl)-

Lorcainide

Benzeneacetic acid, alpha,3-dichloro-4-cyclohexyl-

alpha,m-Dichloro-p-cyclohexylphenylacetic acid; Fenoclorac

Benzenebutanoic acid, 2,4,5-triethoxy-gamma-oxo-

AA 149; 3-(2',4',5'-triethoxybenzoyl)propionic acid

Benzeneethanol, alpha-(2-amino-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))-

Dinorpropoxyphene; Norpropoxyphene

Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

Chlorothalidone; Chlorphtahlidolone; Chlorphthalidone; Chlortalidone; Chlorthalidon; Chlorthalidone; G 33182; Hygroton; Igroton; Isoren; Natriuran; Oradil; Phthalamodine; Phthalamudine; Renon; Saluretin; Zambesil; 1-Keto-3-(3'-sulfamyl-4'-chlorophenyl)-3-hydroxyisoindoline; 1-oxo-3-(3-sulfamyl-4-chlorophenyl)-3-hydroxyisoindoline; 3-Hydroxy-3-(4-chloro-3-sulfamylphenyl)phthalimidine; 3-(4'-chloro-3'-sulfamoyl-phenyl)-3-hydroxyphthalimidine

+ Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)

Apurina; Benecid; Benemid; Benuryl; Ethamide; Probecid; Proben; Probenecid; Probenecid acid; Prolongine; Synergid R; Tubophan; Uricosid; p-(Dipropylsulfamoyl)benzoic acid; p-(Dipropysulfamyl)benzoic acid; 4-(Diproylsulfamoyl)benzoic acid

Benzoic acid, p-amino-, 2-(diethylamino)ethyl ester (8 CI); Benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester (9 CI)

beta-(Diethylamino)ethyl p-aminobenzoate; beta-Diethylaminoethyl 4-aminobenzoate; Diethylaminoethyl p-aminobenzoate; Duracaine; Nissocaine; p-Aminobenzoic acid 2-diethylaminoethyl ester; Procain; Spinocaine; Vitamin H3; 2-(Diethylamino)ethyl p-aminobenzoate; 2-Diethylaminoethyl 4-aminobenzoate; 4-Aminobenzoic acid diethylaminoethyl ester

Benzoic acid, 2-((8-(trifluoromethyl)-4-quinolinyl)amino)-

Floctafenic acid; 4-(2-Carboxyphenylamino)-8-trifluoromethylquinoline

Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Diacesal; Diplosal; Disalcid; Disalicylic acid; Disalyl; Nobacid; Salical; Salicyloylsalicylic acid; Salicylsalicylic acid; Salina; Salsalate; Salysal; Sasapirin; Sasapyrine; Sasapyrinum; o-Salicylsalicylic acid

Benzoic acid, 4-amino-2-chloro-

o-Chloro-p-aminobenzoic acid; 2-Chloro-p-aminobenzoic acid; 2-Chloro-4-aminobenzoic acid; 4-Amino-2-chlorobenzoic acid

Benzophenone, 4,4'-dichloro- (8 CI); Methanone, bis(4-chlorophenyl)- (9 CI)

Bis(4-chlorophenyl)ketone; DBP; DCBP; p,p'-Dichlorobenzophenone; 4,4'-Dichlorobenzophenone

Benzyl alcohol, alpha-((tert-butylamino)methyl-3,5-dihydroxy- (8 CI); 1,3-Benzenediol, 5-(2-((1,1-dimethylethyl)amino)-1-hydroxyethyl)- (9 CI)

Brican; Bricanyl; Bricar; Bricaril; Bricyn; KWD 2019; Terbutalin; Terbutaline; 1-(3,5-dihydroxyphenyl)-2-(tert-butylamino)ethanol

• Beryllium

Beryllium; Beryllium-9; Glucinium

• Biphenyl, chloro (8 CI); 1,1'-Biphenyl, chloro derivs (9 CI)

PCB; Biphenyl, chlorinated; Chlorinated diphenyl

Biphenyl, 2,3,3',4,4'-pentachloro- (8 CI); 1,1'-Biphenyl, 2,3,3',4,4'-pentachloro- (9 CI)

2,3,3',4,4'-Pentachlorobiphenyl; 2,3,4,3',4'-Pentachlorobiphenyl; 3,4,2',3',4'-Pentachlorobiphenyl

Biphenyl, 2,3',4,4',5-pentachloro- (8 CI); 1,1'-Biphenyl, 2,3',4,4',5-pentachloro (9 CI)

2,3',4,4',5-Pentachlorobiphenyl; 2,3',4,4',5-Pentachloro-1,1'-biphenyl; 2,4,5,3',4'-Pentachlorobiphenyl; 3,4,2',4',5'-Pentachlorobiphenyl

Bismuth

Bismuth; Bismuth-209

Bleomycin

Bleo; Bleomycin; NSC-125066

Boron

Boron

Bromine

Bromine

Butanamide, N-(2,6-dimethylphenyl)-2-(ethylpropylamino)-, (+-)-

Duranest; Etidocaine; 2-(Ethylpropylamino)-2',6'-butyroxylidide

Butanoic acid, 2,3-dihydroxy-2-(1-methylethyl)-, (2,3,5,7a-tetrahydro-1-hydroxy-1H-pyrrolizin-7-yl)methyl ester, N-oxide, (1E-(1alpha,7(2R*,3S*),7abeta))-

Indicine N-oxide; NSC 132,319

Butyric acid, 3-((2-amino-2-carboxyethyl)thio)-, stereoisomer (8 CI); L-Cysteine, S-(2-carboxy-1-methylethyl)- (9 CI)

S-(beta-Carboxyisopropyl)cysteine

• Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid, 4-(bis(2-chloroethyl)amino)- (9 CI)

Ambochlorin; Amboclorin; CB 1348; Chlorambucil; Chloraminophene; Chlorbutin; Chloroambucil; Chlorobutine; Ecloril; gamma-(p-Di(2-chloroethyl)aminophenyl)butyric acid; Leukeran; Leukersan; Leukoran; Linfolizin; Linfolysin; N,N-di-2-chloroethyl-gamma-p-aminophenylbutyric acid; NSC 3088; 4-(Bis(2-chloroethyl)amino)phenylbutyric acid; 4-(p-(Bis(2-chloroethyl)amino)phenyl)butyric acid

Butyrophenone, 4-(4-(p-chlorophenyl)-4-hydroxypiperidino)-4'-fluoro- (8 CI); 1-Butanone, 4-(4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl)-1-(4-fluorophenyl)- (9 CI)

Aloperidin; Haldol; Haloperidol; R 1625; Serenace; Serenase; Serenelfi; 1-(3-p-fluorobenzoylpropyl)-4-p-chlorophenyl-4-hydroxypiperidine; 4'-fluoro-4-(4-hydroxy-4-p-chlorophenylpiperidino) butyrophenone

• Cadmium

Cadmium; C.I. 77180

+ Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Alert-Pep; Cafeina; Caffein; Caffeine; Cafipel; Coffeine; Guaranine; Koffein; Mateina; Methylheobromine; No-Doz; Refresh'n; Stim; Thein; Theine; 1,3,7-Trimethylxanthine; 1,3,7-Trimethyl-2,6-dioxopurine

Calcium

Calcium; Dietary calcium; Praval

+ Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Arprocarb; BAY 5122; BAY 39007; Bayer B 5122; Bayer 39007; Baygon; Blattanex; Balttosep; Bolfo; Brygou; ENT 25,671; IPMC; Invisi-Gard; OMS 33; PHC; Propotox; Propoxur; Propoxylor; Sedran; Suncide; Unden [pesticide]; Unden; O-(2-Isopropoxyphenyl) N-methylcarbamate; o-Isopropoxyphenyl methylcarbamate; o-Isopropoxyphenyl N-methylcarbamate; 2-Isopropoxyphenyl methylcarbamate; 2-Isopropoxyphenyl N-methylcarbamate; 58 12 315

• Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

alpha-Naphthalenyl methylcarbamate; alpha-Naphthylmethyl carbamate; Arilat; Arilate; Arylan; Atoxan; Bercema NMC50; Caprolin; Carbaryl; Carbatox; Carbatox 60; Carbatox 75; Carbavur; Carpolin; Compound 7744; Denapon; Dicarbam; Dyna-carbyl; ENT-23969; Experimental Insecticide 7744; Germain's; Karbatox; Karbatox 75; Karbosep; Menaphtam; Monsur; Murvin; NAC; NMC 50; Panam; Pomex; Seffein; Sevimol; Sevin; Sevin 4; Sevin; Union Carbide 7,744; Vioxan; 1-Naphthol N-methylcarbamate; 1-Naphthyl methylcarbamate; 1-Naphthyl N-methylcarbamate

Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol, bis(methylcarbamate) (ester) (9 CI)

Anginin; Angioxine; Atover; Colesterinex; Duvaline; H-3749; Parmidine; Parmidine R; Prodectin; Pyridinol carbamate; Sospitan; Vasocil; Vasoverin; Veranterol; 2,6-Bis(hydroxymethyl)pyridinebis(N-methylcarbamate); 2,6-Pyridinedimethanol bis(methylcarbamate); 2,6-Pyridinedimethanol bis(N-methylcarbamate)

Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Chlor IPC; Chloro-IPK; Chloro-IPC; Chloropropham; Chlorpropham; CI-IPC; CIPC; Elbanil; Furloe 3 EC; Isopropyl m-chlorocarbanilate; Isopropyl N-chlorophenylcarbamate; Isopropyl N-m-chlorophenylcarbamate; Isopropyl N-(3-chlorophenyl)carbamate; Isopropyl 3-chlorocarbanilate; Liro CIPC; m-Chlorocarbanilic acid isopropyl ester; Metoxon; Nexoval; Prevenol; Prevenol 56; Preventol; Preventol 56; Triherbicide CIPC; 43

Carbon monoxide

Carbon monoxide; Carbon oxide (CO); Exhaust gas; Flue gas

Carbonate

Carbonate; Carbonate anion (CO3(2-)); Carbonate ion; Carbonate (2-); Carbonic acid, ion(2-)

Carbonylhemoglobin

Carboxyhemoglobin (VAN)

Cefotaxime (No postings in CHEMLINE).

Cefotaxime

Cerium

Cerium

Cesium

Cesium; Cesium-133

Cesium, isotope of mass 137

Cesium-137

• Chlordane

Belt; CD-68; Chlordan; Chlordane; Chlordane (Technical); Chlor Kil; Corodane; Intox; Intox [insecticide]; Kypchlor; Octa-Klor; Technical Chlordane; Toxichlor; Unexan-Koeder; Velsicol 1068;
1,2,4,5,6,7,8,8-Octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methanoindene;
1,2,4,5,6,7,8,8-Octachloro-3a,4,7,7a-tetrahydro-4,7-methanoindan;
1,2,4,5,6,7,8,8-Octachloro-4,7-methane-3a,4,7,7a-tetrahydroindane

Chlordane; Technical Chlordane; Chlordane (Technical); Belt; Chlor Kil; Corodane; Chlordan; Kypchlor; Intox [insecticide]; Intox; Unexan-Koeder

Chlorine

Chlorine

• Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Cholest-5-en-3beta-ol; Cholesterin; Cholesterol; (-)-Cholesterol; Cholesterol base H; Cholesteryl alcohol; Cordulan; Dugoran; Dusoline; Dythol; Hydrocerin; Kathro; Lanol; Nimco Cholesterol base H; Nimco cholesterol base No. 712; Provitamin D; Tegolan; Wood alcohols B.P.; 3beta-Hydroxycholest-5-ene; 5:6-Cholesten-3beta-ol

Cholic acid (8 CI); Cholan-24-oic acid, 3,7,12-trihydroxy-, (3alpha,5beta,7alpha,12alpha)- (9 CI)

Cholalic acid; Cholalin; Colalin; NSC-6135; 3alpha,7alpha,12alpha-Trihydroxy-5beta-cholanic acid; 17beta-(1-methyl-3-carboxypropyl)etiocholane-3alpha,7alpha,12alpha-triol

• Chromium

Chromium

• Chrysotile (8 CI) (VAN); Chrysotile [H4Mg3(Si2O9)] (9 CI)

Avibest C; Calidria RG 100; Calidria RG 144; Calidria RG 600; Cassiar AK; Chrysotile asbestos; Hooker no. 1 chrysotile asbestos; K 6-30; Plastibest 20; RG 600; Serpentine chrysotile; Sylodex; 5R04

Citric acid, ion(3-) (8 CI); 1,2,3-Propanetricarbosylic acid, 2-hydroxy-, ion(3-) (9 CI)

Citrate; Citrate ion; Citrate trianion; Citrate(3-)

Coal (No postings in CHEMLINE).

Coal

+ Cobalt

C.I. 77320; Cobalt; Cobalt-59

Colchicine (8 CI); Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl)-, (S)- (9 CI)

Colchicine; Colchineos; Colchisol; Colcin; Colsaloid; Condylon; NSC 757; 7alphaH-Colchicine

Copper

Allbri Natural Copper; Anac 110; Arwood copper; CDA 101; CDA 102; CDA 110; CDA 122; C.I. Pigment Metal 2; C.I. 77400; CuEP; CuEPP; Cu M3; Copper; Copper M 1; Copper powder; DCuP1; E-Cu57; Kafar copper; M1 [copper]; M2 [copper] M3 [copper]; M4 [copper]; M31; M3S; M 1; M 3; M 4; OFHC Cu; Raney copper; 1721 Gold

Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Anti-inflammatory hormone; Cobadex; Cortanal; Cort-dome; Cortef; Cortenema; Corticreme; Cortifan; Cortifoam; Cortiment; Cortispray; Cortonema; Cortril; Dihydrocortisone; Domolene-HC; Efcorbin; Efcorlin; EF-Cortelan; Efcortelan; Epiderm H; Esiderm H; Ficortril; Genacort; HC; Heb-Cort; Hidro-Colisona; Hycort; Hycortol; Hycortole; Hydrasson; Hydro-Adreson; Hydrocorticosterone; Hydrocortiscne; Hydrocortisone free alcohol; Hydrocortisyl; Hydrocortone; Hytone Lotion; Incortni-H; Kendall's compound F; NSC 10483; Optef; Otosone-F; Permicort; Polcort H; Reichstein's substance M; Scheroson F; Sigmacort; Signef; Tarcortin; Texacort Lotion; Topicort; Traumide; 11beta-Hydroxycortisone; 11beta,17alpha-21-trihydroxy-4-pregnene-3,20-dione; 17-Hydroxycorticosterone; 17alpha-Hydroxycorticosterone; 4-pregnene-11beta,17alpha,21-triol-3,20-dione

Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Athrombine-K; Brumolin; Compound 42; Coumadin; Coumafen; Coumarene; Coumefene; Dethmor; Frass-Ratron; Kumader; Kumadu; Maag Rattentod Cum; Ratron; Ratten-Koederrohr; Rattenstreupulver Neu Schacht; Rattentraenke; Rodafarin; Temus W; Vampirinip II; WARF compound 42; W.A.R.F. 42; Warfarin; Zoocoumarin; 3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin

Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Athrombin; Coumadin sodium; Coumaiene sodium; Marevan [sodium salt]; Panwarfin; Prothromadin; Sodium coumadin; Sodium warfarin; Sodium, ((2-oxo-3-(3-oxo-1-phenylbutyl)-2H-1-benzopyran-4-yl)oxy)-; Tintorane; Varfine; Waran; Warfarin sodium; Warfarin sodium salt; Warfilone; 3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin sodium

Cresol (8 CI) (VAN); Phenol, methyl- (9 CI)

ar-Toluenol; Bacillol; Cresylic acid; Cresylol; Tekresol; Tricresol

Cyanide

Carbon nitride ion (CN(1-)); Cyanide anion; Cyanide (CN(1-)); Cyanide ion; Cyanide(1-); Cyanide(1-) ion; Hydrocyanic acid, ion(1-); Isocyanide

•Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5beta,6beta)- (9 CI)

alpha-BHC; alpha-Benzene hexachloride; alpha-HCH; alpha-Hexachloran; alpha-Hexchlorane; alpha-Hexachlorocyclohexane; alpha-Hexachlorocyclohexane; alpha-Lindane; alpha-1,2,3,4,5,6-Hexachlorcyclohexane; alpha-1,2,3,4,5,6-Hexachlorocyclohexane

•Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2beta,3alpha,4beta,5alpha,6beta)- (9 CI)

beta-BHC; beta-Benzene hexachloride; beta-HCH; beta-Hexachlorobenzene; beta-Hexachlorocyclohexane; beta-Lindane; beta-1,2,3,4,5,6-Hexachlorocyclohexane

•Cyclohexane, 1,2,3,4,5,6-hexachloro-, delta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3alpha,4beta,5alpha,6beta)- (9 CI)

delta-(aeeee)-1,2,3,4,5,6-Hexachlorocyclohexane; delta-BHC; delta-Benzene hexachloride; delta-HCH; delta-Hexachlorocyclohexane; delta-Lindane; delta-1,2,3,4,5,6-Hexachlorocyclohexane

•Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Aalindan; Aficide; Agrocide; Agrocide III; Agrocide WP; Ameisentod; Ameisenmittel merk; Aparasin; Aphtiria; Aplidal; Arbitex; BBH; Ben-Hex; Bentox 10; Bexol; BHC; Celanex; Chloresene; Codechine; DBH; Detmol-Extrakt; Devoran; Dol Granule; Drilltox-Spezial Aglukon; Entomoxan; ENT 7,796; Forst-Nexen; Gamma benzene hexachloride; gamma-Benzene hexachloride; gamma-BHC; gamma-HCH; gamma-Hexachloran; gamma-Hexachlorane; gamma-Hexachlorobenzene; gamma-Hexachlorocyclohexane; gamma-Lindane; Gammater; gamma-1,2,3,4,5,6-Hexachlorocyclohexane; Gexane; HCC; HCCH; HCH; Heclotox; Hexa; Hexachloran; Hexachlorane; Hexaverm; Hexicide; Hexyclan; HGI; Hortex; Hungaria L 7; Jacutin; Kokotine; Kwell; Lendine; Lentox; Lidenal; Lindane; Lindatox; Lindex; Lindosep; Lintox; Linvur; Lorexane; Milbol 49; Mszycol ; Neo-Scabicidol; Nexen FB; Nexit; Nexit-stark; Nexol-E; Nicochloran; Omnitox; Ovadziak; Ovadziak; Pedraczak; Pflanzol; Quellada; Sang-gamma; Spritz-Rapidin; Spruehpflanzol; Streunex; Tap 85; Tri-6; Viton; 1,2,3,4,5,6-Hexachlorocyclohexane; 666

Cyclohexanol, 1-ethynyl-, carbamate

Ethinamat; Ethinamate; Valamin; Valmid; Valmidate; Volamin; 1-Ethinylcyclohexyl carbamate; 1-Ethynylcyclohexanol carbamate; 1-Ethynylcyclohexyl carbamate

•Cyclopenta(c)furo(3',2':4,5)furo(2,3-h)(1)benzopyran-1,11-dione, 2,3,6aalpha,9aalpha-tetrahydro-4-methoxy- (8 CI); Cyclopenta(c)furo(3',2':4,5)furo(2,3-h)(1)benzopyran-1,11-dione, 2,3,6a,9a-tetrahydro-4-methoxy-, (6aR-cis)- (9 CI)

Aflatoxin B1

Cyclopropylamine, 2-phenyl-, trans-(+-)- (8 CI); Cyclopropanamine, 2-phenyl-, trans-(+-)- (9 CI)

dl-Tranylcypromine; SKF 385; Tranylcypromine; Transamine; trans-dl-2-Phenylcyclopropylamine

D-Glucose, 2-((((2-chloroethyl)nitrosoamino)carbonyl)amino)-2-deoxy- (9 CI)

Chlorozotocin; DCNU; NSC-178248

D-Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-N(1)-(4-amino
2-hydroxy-1-oxobutyl)-2-deoxy-, (S)-

Amikacin; Antibiotic BB-K 8; BB-K 8;
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-N(1)-(4-amino-2-hydroxy-1-oxobutyl)-2-deoxy-, (S)-

D-Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-2-deoxy-

Kanamycin

D-Streptamine, O-3-deoxy-4-C-methyl-3-(methylamino)-beta-L-arabinopyranosyl-(1-6)-O-(26-diamino-2,3,4,6-tetradeoxy-alpha-D-glycero-hex-4-enopyranosyl-(1-4))-2-deoxy-N(1)-ethyl-

Netilmicin; Sch 20569; 1-N-Ethylsisomicin; 1-N-Ethylsisomycin

Desmethyldoxepin (No postings in CHEMLINE).

Desmethyldoxepin

Dibenz(b,e)oxepin-delta(11(6H),gamma)-propylamine, N-methyl-, hydrochloride (8 CI); 1-Propanamine,
3-dibenz(b,e)oxepin-11(6H)-ylidene-N-methyl-, hydrochloride (9 CI)

Desmethyldoxepine hydrochloride; N-Desmethyldoxepin hydrochloride

Dibenz(b,e)oxepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine,
3-dibenz(b,e)oxepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)

Doxepin; Doxepine; N,N-Dimethyldibenz(b,e)oxepin-delta(11(6H),gamma)-propylamine;
N,N-dimethyl-3-(dibenz[b,c]oxepin-11(6H) ylidene) propylamine;
11-(3-(Dimethylamino)propylidene)-6H-dibenz(b,e)oxepine

Dibenz(b,f)(1,4)oxazepin-8-ol, 2-chloro-11-(1-piperazinyl)-

8-Hydroxyamoxapine

Dibenz(b,f)(1,4)oxazepin-8-ol, 2-chloro-11-(4-methyl-1-piperazinyl)-

8-Hydroxyloxapine

Dibenz(b,f)(1,4)oxazepine, 2-chloro-11-(4-methyl-1-piperazinyl)-

CL-62362; HP-3170; Hydrofluoride 3170; LW-3170; Loxapin; Loxapine; Oxilapine; S-805; SUM-3170;
2-Chloro-11-(4-methylpiperazino)dibenzo(b,f)(1,4)oxazepine

Dibenzo(b,e)thiepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine,
3-dibenzo(b,e)thiepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)

Dosulepin; Dosulepine; Dothiepin; IZ 914; N,N-Dimethyldibenz(b,e)thiepin-delta(11(6H),alpha)-propylamine;
Prothiaden; Prothiadene; 11-(3-Dimethylaminopropylidene)-6,11-dihydrodibenzo(b,e)thiepin

Dibenzofuran, hexachloro-

Hexachlorodibenzofuran

Dibenzofuran, 1,2,4,7,8-pentachloro-

1,2,4,7,8-Pentachlorodibenzofuran

Dibenzofuran, 2,3,4,7,8-pentachloro-

2,3,4,7,8-Pentachlorodibenzofuran

Dibenzofuran, 2,3,6,8-tetrachloro-

2,3,6,8-Tetrachlorodibenzofuran

Dibenzofuran, 2,3,7,8-tetrachloro-

2,3,7,8-Tetrachlorodibenzofuran

Digitoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-b
ta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)

Cardigin; Digilong; Carditoxin; Christapurat; Crystalline digitalin; Crystodigin; Digilong; Digimerck;
Digisidin; Digitaline; Digitoksin; Digitophyllin; Digitoxigenin tridigitoxoside; Glucodigin; Lanatoxin;
Myodigin; Nativelle; Purodigin; Purpurid; Unidigin

Digoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-b
ta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI)

Chloroformic digitalin; Cordioxil; Davoxin; Digacin; Digitalis glycoside; Dixina; Homolle's digitalin;
Lanicor; Lanicordin; Lanoxin; Rougoxin

•Dimethylamine, N-nitroso- (8 CI); Methanamine, N-methyl-N-nitroso- (9 CI)

DMN; DMNA; Dimethylnitrosamine; N-Methyl-N-nitrosomethanamine; N-Nitrosodimethylamine;
N-Nitroso-N,N-dimethylamine

Dimethylpolysiloxane (No postings in CHEMLINE).

Antifoam A Compound; Dimethicone; Dimethylpolysiloxane; Mylicon; Ovol; Silain; Simethicone

Dipyrido(1,2-a:2',1'-c)pyrazinediium, 6,7-dihydro-

Diquat; 1,1'-Ethylene-2,2'-bipyridinium; 2,2'-Bipyridinium, 1,1'-(1,2-ethanediyl)-;
9,10-Dihydro-8a,10a-Diazoniaphenanthrene

Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

Ammonyx AO; Ammonyx LO; Aromox DMCD; Conco; DDNO; Dimethylaurylamine oxide; Dimethyldodecylamine oxide;
Dimethyllaurarylamine oxide; Doecyldimethylamine oxide; Lauramine oxide; Lauryldimethylamine N-oxide;
Lauryldimethylamine oxide; n-Dodecyldimethylamine oxide; N-Lauryldimethylamine N-oxide;
N,N-Dimethyldodecylamine oxide; N,N-Dimethyl-n-dodecylamine oxide

Ergoline-8-acetonitrile, 2-chloro-6-methyl-, (8beta)-

Lergo; Lergotril; Lergotrile

Erythromycin

Abboticin; Dotycin; EMU; Erycin; Erycinum; Erythrocin; Erythrogran; Erythromycin; Erythromycin A;
Erythromycin, compd with monodecyl sulfate, sodium salt; Erythromycin sodium lauryl sulfate; Ilotycin;
Oxacyclotetradecane-2,10-dione,
4-((2,6-dideoxy-3-C-methyl-3-O-methyl-alpha-L-ribo-hexopyranosyl)oxy)-14-ethyl-7,12,13-trihydroxy-3,5,7,9,
1,13-hexamethyl-6-((3,4,6-trideoxy-3-(dimethylamino)-
beta-D-xylo-hexopyranosyl)oxy-,(2R-(2R*,3S*,4S*,5R*,6R*,8R*,10R*,11R*,12S*,13S*))-; Pantomicina;
Pentadecanoic acid,
3-((2,6-dideoxy-3-C-methyl-3-O-methyl-alpha-L-ribo-hexopyranosyl)oxy-6,11,12,13-tetrahydroxy-2,4
,6,8,10,12-hexamethyl-9-oxo-5-(3,4,6-trideoxy-3-(dimethylamino)- beta-D-xylo-hexopyranosyl)oxy)-,
mu-lactone, (2R-(2R*,3S*,4S*,5R*,6R*,10R*,11R*,12S*,13S*))-; Propiocine; Sulfuric acid, monodecyl ester,
sodium salt, compd with erythromycin

Erythromycin, 2'-propionate (8 CI); Erythromycin, 2'-propanoate (9 CI)

Erythromycin propionate; Monopropionylerythromycin; Propiocine; Propionylerythromycin

Estra-1,3,5(10),6,8-pentaene-3,17alpha-diol (8 CI); Estra-1,3,5(10),6,8-pentaene-3,17-diol, (17alpha)- (9 CI)

alpha-Dihydroequilenin; Estra-1,3,5,7,9-pentaene-3,17alpha-diol; 17alpha-Dihydroequilenin

Estra-1,3,5(10),7-tetraen-17-one, 3-hydroxy-

Equilin; 7-Dehydroestrone; 1,3,5,7-estratetraen-3-ol-17-one

Estra-1,3,5(10),7-tetraene-3,17alpha-diol (8 CI); Estra-1,3,5(10),7-tetraene-3,17-diol, (17alpha)- (9 CI)

alpha-Dihydroequilin; 17alpha-Dihydroequilin

Estra-1,3,5(10),7-tetraene-3,17beta-diol (8 CI); Estra-1,3,5(10),7-tetraene-3,17-diol, (17beta)- (9 CI)

beta-Dihydroequilin; 17beta-Dihydroequilin

• Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Altrad; Aquadiol; Bardiol; beta-Estradiol; cis-Estradiol; Corpagen; Dihydrofollicular hormone;
Dihydrofolliculin; Dihydromenformon; Dihydrotheelin; Dihydroxyestrin; Diogyn; Diogynets; Dimenformon;
d-3,17beta-Estradiol; Estrovite; Estra-1,3,5(10)-triene-3,17-beta-diol;
Estra-1,3,5(10)-triene-3,17-diol,(17beta)-; Estra-1,3,5-triene; Estrol; Femestral; Femogen; Follicyclin;
Ginosedol; Gynergon; Gynoestryl; Lamdiol; Macrodiol; Nordicol; Oestergon; Oestradiol;
Oestra-1,3,5(10)-triene-3,17beta-diol; Oestroglandol; Ovahormon; Ovasterol; Ovastevol; Ovex [tablets];
Ovocyclin; Ovocylin; Perlatanol; Primofol; Profoliol; Progynon; Progynon-DH; Syndiol; Theelin, dihydro-;
17beta-Estradiol; 17beta-Oestradiol; 3,17-Epidihydroxyestratriene; 3,17beta-Estradiol;
3,17beta-Dihydroxyestra-1,3,5-triene; 3,17beta-Dihydroxyestra-1,3,5(10)-triene

Estradiol, 3-(bis(2-chloroethyl)carbamate) dihydrogen phosphate (8 CI); Estra-1,3,5(10)-triene-3,17-diol
(17beta)-, 3-(bis(2-chloroethyl)carbamate) 17-(dihydrogen phosphate) (9 CI)

Estracyt; Estramustine phosphate; Leo 299

• Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Aquacrine; Crinovaryl; Cristallovar; Crystogen; Destrone; Disynformon; Endofolliculina; Esterone; Estrovarin; Estron; Estrugen; Estrusol; Femestrone injection; Femidyn; Folikrin; Folipex; Folisan; Follestrine; Follestrol; Follicular Hormone; Folliculin; Follicunodis; Follidrin; Glandubolin; Hiestrone; Hormofollin; Hormovarine; Kestrone; Ketodestrin; Ketohydroxyestrin; Kolpon; Menagen; Menformon; Oestrin; Oestroform; Oestrone; Oestroperos; Ovifollin; Perlatan; Solliculin; Theelin; Thelestrin; Thelykinin; Thynestron; Tokokin; Wynestron; Unden [Pharmaceutical]; 1,3,5-Estratien-3-ol-17-one

Estrone, hydrogen sulfate (8 CI); Estra-1,3,5(10)-trien-17-one, 3-(sulfooxy)- (9 CI)

Estrone hemisulfate; Estrone monosulfate; Estrone sulfate; Estrone 3-sulfate

• Ethane, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

CB 313; Chloditan; Chlodithane; Lysodren; Mitotan; Mitotane; NSC-38721; o,p'-DDD; o,p'-Dichlorodiphenyldichloroethane; o,p'-TDE; 2-(2-Chlorophenyl)-2-(4-chlorophenyl)-1,1-dichloroethane; 2-2-bis(2-chlorophenyl-4-chlorophenyl)-1,1-dichloroethane; 2,4'-Dichlorodiphenyldichloroethane

• Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro- (9 CI)

DDD; Dichlorodiphenyl dichloroethane; Dilene; Me 1700; p,p'-DDD; p,p'-Dichlorodiphenyldichloroethane; p,p'-Dichlorodiphenyl-2,2-dichloroethylene; p,p'-TDE; Rhothane; TDE; Tetrachlorodiphenyl ethane; 1,1-Bis(p-chlorophenyl)-2,2-dichloroethane; 1,1-Bis(4-chlorophenyl)-2,2-dichloroethane; 1,1-Dichloro-2,2-bis(p-chlorophenyl)ethane; 1,1-Dichloro-2,2-bis(4-chlorophenyl)ethane; 2,2-Bis(4-chlorophenyl)-1,1-dichloroethane 4,4'-DDD

• Ethane, 1,1,1-trichloro-

Aerothene TT; alpha-T; alpha-Trichloroethane; Chlorothane NU; Chlorten; Chlorotene; Chlorothene; Chlorothene NU; Chlorothene VG; Inhibisol; Methylchloroform; Methyltrichloromethane; 1,1,1-Trichlorethane

• Ethane, 1,1,1-trichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2,2-trichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

o,p'-DDT; 2,4'-DDT; 2-(2-chlorphenyl)-2-(4-chlorophenyl)-1,1,1-trichloroethane

• Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Aavero-extra; Agritan; alpha,alpha-Bis(p-chlorophenyl)-beta,beta,beta-trichlorethane; Arkotine; Azotox M-33; Bosan supra; Bovidermol; Chlorophenothane; Chlorphenothan; Chlorphenotoxum; Citox; Clofenotan; Clofenotane ; DDT; Deoval; Detox; Detoxan; Dodat; Dibovin; Dichlorodiphenyltrichloroethane; Dicophane; Dykol; ENT-1506; Estonate; Ethane, 1,1,1-trichloro-2,2-bis(4-chlorophenyl); Gesafid; Gesarol; Ivoran; Mutoxan; Neocid; Neocidol; Parachlorocidum; PEB1; Pentachlorin; Penticidum; p,p'-DDT; p,p'-Dichlorodiphenyltrichloroethane; Tafidex; Trichlorobis(4'-chlorophenyl)ethane; Zerdane; 1,1-Bis(p-chlorophenyl)-2,2,2-trichloroethane; 1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane; 1,1,1-Trichloro-2,2-bis(4,4'-dichlorodiphenyl)ethane; 2,2-Bis(p-chlorophenyl)-1,1,1-trichloroethane; 4,4'-Dichlorodiphenyltrichloroethane

• Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

Dimethoxy-DDT; Dimethoxy-DT; Di(p-methoxyphenyl)trichloromethyl methane; DMDT; Marlate; Methoxychlor; Methoxy-DDT; Metox; p,p'-DMDT; p,p'-Methoxychlor; p,p'-Dimethoxydiphenyltrichloroethane; 1,1-Bis(p-methoxyphenyl)-2,2,2-trichloroethane; 1,1,1-Trichloro-2,2-bis(p-methoxyphenyl)ethane; 1,1,1-Trichloro-2,2-di(4-methoxyphenyl)ethane; 2,2-Bis(p-methoxyphenyl)-1,1,1-trichloroethane; 2,2-di-p-anisyl-1,1,1-trichloroethane

Ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- (8 CI); Ethanol, 2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- (9 CI)

Atarax; Atarazoid; Aterax; Hydroxizine; Hydroxyzin; Hydroxyzine; N-(4-chlorobenzhydryl)-N'-(hydroxyethyloxyethyl)piperazine; Tran-Q; Tranquizine; U.C.B 4492; 1-(p-chloro-alpha-phenylbenzyl)-4-(2-hydroxyethoxyethyl)piperazine; 1-(p-chlorobenzhydryl)-4-[2-(2-hydroxyethoxy)ethyl]diethylenediamine; 1-(p-chlorodiphenylmethyl)-4-[2-(2-hydroxyethoxy)ethyl]piperazine

Ethanol, 2,2,2-trichloro-

beta-Trichloroethanol; (Hydroxymethyl)trichloromethane; Trichlorethanol; Trichloroethanol; Trichloroethyl alcohol; 2,2,2-Trichloroethanol; 2,2,2-Trichloroethyl alcohol

Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI); Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

Anginal; Apricor; Cardioflux; Cardoxin; Coribon; Corosan; Coroxin; Curantyl; Dipyridamine; Dipyridamol; Dipyridamole; Kurantil; Persantin; Persantine; RA 8; Stenocardil; Stenocardiol; Stimolcardio; 2,6-Bis(diethanolamino)-4,8-dipiperidinopyrimido[5,4-d]pyrimidine

+ Ethyl alcohol (8 CI); Ethanol (9 CI)

Alcohol; Alcohol anhydrous; Algrain; Anhydrol; Denatured Ethanol; Ethyl hydrate; Ethyl hydroxide; Jaysol; Jaysol S; Methylcarbinol; SD Alcohol 23-hydrogen; Tecsol

Ethylene glycol (8 CI); 1,2-Ethanediol (9 CI)

Ethylene alcohol; Ethylene dihydrate; Fridex; Glycol; Glycol alcohol; Lutrol 9; Macrogol 400 BPC; Monoethylene glycol; Ramp; Tescol; 1,2-Dihydroxyethane; 2-Hydroxyethanol

+• Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Ankilostin; Antisal 1; Didakene; Ethylene tetrachloride; Fedal-Un; Nema; Perchlorethylene; Perchloroethylene; Perclene; PerSec; Tetracap; Tetrachloroethene; Tetrachlorethylene; Tetrachloroethylene; Tetraguer; Tetraleno; Tetropil; Teltlen; 1,1,2,2-Tetrachloroethylene

+• Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Algylen; Chlorilen; Chlorylen; Chorylen; Densinfluat; Ethinyl trichloride; Ethylene trichloride; Fluate; Germalgene; Narcogen; Narkosoid; Threthylen; Threthylene; Trethylene; Tri; Tri-Clene; Trichloran; Trichloren; Trichloroethene; Trichloroethylene; Triclene Anamenth; Trielene; Trilen; Trilene; Trimar; Westrosol

• Ethylene, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl) ethenyl)- (9 CI)

o,p'-DDE; 1,1-Dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)ethylene; 2-(2-chlorophenyl)-2-(4-chlorophenyl)-1,1-dichloroethylene

• Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(dichloroethenylidene)bis(4-chloro- (9 CI)

DDE; p,p'-DDE; p,p'-Dichlorodiphenyldichloroethylene; 1,1-Dichloro-2,2-bis(p-chlorophenyl) ethylene; 1,1-Dichloro-2,2-di(p-chlorophenyl)ethylene; 2,2-Bis(4-chlorophenyl)-1,1-dichloroethylene; 4,4'-DDE

Ferritins

Ferritin

Fluoride

Fluoride; Fluoride ion; Fluorine ion (1-); Hydrofluoric acid, ion (1-); Perfluoride

Fluorine

Fluorine; Fluorine-19

Formamide, N-methyl-

Methylformamide; Monomethylformamide; N-Methylformamide

Gentamicin

Gentamicin; Gentamycin

Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI)

Garamycin; Gentacin; Gentalin; Gentamicin sulfate; Gentamicin sulphate; Gentamycin sulfate; Garamycin; Refobacin; Refobacin L; Refobacin Palacos; Refobacin 10; Sulmycin; Urocydin

Germanium

Germanium

Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Cardis; Carvanil; Carvasin; Cedocard; Claodical; Corosorbide; Dianhydrosorbitol 2,5-dinitrate; Dinitrosorbide; Flindix; Harrical; Isoket; Isorbil; Isordil; Isordil Tembids; Isosorbide dinitrate; Korodil; Maycor; Nitrosorbid; Nitrosorbide; Resoidan; Rigedal; Sorbangil; Sorbide dinitrate; Sorbide nitrate; Sorbidilat; Sorbidnitrate; Sorbitrate; Sorbonit; Sorquad; Vascardin; Vasorbate; 1,4:3,6-Dianhydrosorbitol 2,5-dinitrate

Glutamic acid, N-(p-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-, L-(+)- (8 CI); L-Glutamic acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)- (9 CI)

Amethopterin; A-Methopterin; Antifolan; CL-14377; Methotrexate; Methylaminopterin; MTX; NSC 740; R 9985; 4-Amino-10-methylfolic acid; 4-Amino-1-methylfolic acid; 4-Amino-N(10)-methylpteroylglutamic acid

Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

alpha-Ethyl-alpha-phenylglutarimide; alpha-Phenyl-alpha-ethylglutarimide; alpha-Phenyl-alpha-ethylglutaric acid imide; Doriden; Doriden-Sed; Elrodorm; Glutethimid; Glutethimide; Glutetimide; Noxiron; Noxyron; Rigenox; Sarodormin; 2-Ethyl-2-phenylglutarimide; 2-Phenyl-2-ethylglutaric acid imide; 3-Ethyl-3-phenyl-2,6-piperidinedione; 3-Ethyl-3-phenyl-2,6-dioxopiperidine; 3-Ethyl-3-phenyl-2,6-diketopiperidine; 3-Phenyl-3-ethyl-2,6-dioxopiperidine

Glyoxylic acid, phenyl- (8 CI); Benzeneacetic acid, alpha-oxo- (9 CI)

alpha-Ketophenylacetic acid; alpha-Oxobenzeneacetic acid; Benzoylformic acid; Formic acid, benzoyl-; Phenylgloxylic acid; Phenylglyoxylic acid; 2-Oxo-2-phenylacetic acid; 2-Phenylethanoic acid

Gold

Burnish Gold; C.I. Pigment Metal 3; C.I. 77480; Colloidal Gold; Gold Flake; Gold Leaf; Gold Powder; Magnesium Gold Purple; Shell Gold

Guanidine, ((2,6-dichlorobenzylidene)amino)- (8 CI); Hydrazinecarboximidamide, 2-((2,6-dichlorophenyl)methylene)- (9 CI)

Guanabenz; N-(2,6-Dichlorobenzylidene-N'-amidinohydrazine; ((2,6-Dichlorobenzylidene)amino)guanidine

Guanidine, N-cyano-N'-methyl-N''-(2-(((5-methyl-1H-imidazol-4-yl)methyl)thio)ethyl)-

Cimetidine; Tagamet

Guanidine, 1-benzyl-2,3-dimethyl- (8 CI); Guanidine, N,N'-dimethyl-N''-(phenylmethyl)- (9 CI)

Betanidin; Betanidine; Bethanidine; N-Benzyl-N',N''-dimethylguanidine; 1-Benzyl-2,3-dimethylguanidine

Hexachlorobenzol (No postings in CHEMLINE).

Hexachlorobenzol

Hippuric acid (8 CI); Glycine, N-benzoyl- (9 CI)

Acetic acid, (benzoylamino)-; Benzamidoacetic acid; Benzoylglycine; N-Benzoylglycine; Phenylcarbonylaminoacetic acid

Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Berkfuran; Berkfurin; Chemiofuran; Cyantin; Fur-ren; Furachel; Furadantin; Furadantoin; Furadoine; Furadonin; Furadonine; Furadontin; Furalan; Furantoin; Furatoin; Furina; Furobactina; Ituran; Macrodantin; Nitoin; Novofuran; Nifurantin; Nitrofurantoin; Orafuran; Trantoin; Urantoin; Urizept; Urodin; Urofurin; Urolong; Welfurin; Zoofurin; N-(5-Nitrofurfurylidene)-1-aminohydantoin; 1-((5-Nitrofurfurylidene)amino)hydantoin; 1-(5-Nitro-2-furfurylidenamino)hydantoin; 5-Nitrofurantoin

+Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Aleviatin; Denyl; Dihycon; Di-Hydan; Di-Lan; Dilabid; Diatoina; Diphantoin; Diphenin; Diphenylhydantoin; DPH; Hidantal; Lepitoin; Phenytoin; Phenytoine; Solantoin; Zentropil; 5,5-Diphenylhydantoin; 5,5-Diphenyl-2,4-imidazolidinedione

Hydracrylic acid, N,N-bis(2-chloroethyl)phosphorodiamidate (8 CI); Propanoic acid, 3-((amino(bis(2-chloroethyl)amino)-phosphinyl)oxy)- (9 CI)

Carboxycyclophosphamide; Carboxyphosphamide; NSC 145124; O-(2-Carboxyethyl) N,N-bis(2-chloroethyl)phosphorodiamidate

Hydratropic acid, m-benzoyl- (8 CI); Benzeneacetic acid, 3-benzoyl-alpha-methyl- (9 CI)

Ketoprofen; Ketoprofene; Ketoprophen; m-Benzoylhydratropic acid; R.P. 19583; FP433; 19583RP; 2-(3-Benzoylphenyl)propionic acid; 3-Benzoylhydratropic acid

Hydratropic acid, p-isobutyl- (8 CI); Benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)- (9 CI)

Brufen; IP-82; Ibuprofen; Motrin; R.D. 13621; alpha-(4-Isobutylphenyl)propionic acid; p-Isobutylhydratropic acid; 2-(p-Isobutylphenyl)propionic acid; 2-(4-Isobutylphenyl)propanoic acid; 4-Isobutylhydratropic acid

Hydratropic acid, 3-chloro-4-(3-pyrrolin-1-yl)- (8 CI); Benzeneacetic acid, 3-chloro-4-(2,5-dihydro-1H-pyrrol-1-yl)-alpha-methyl- (9 CI)

Pirprofen; SU 21524

Hydroxymethylnitrofurantoin (No postings in CHEMLINE).

Hydroxymethylnitrofurantoin

Imidazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (8 CI); 1H-Imidazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (9 CI)

Ornidazole; Ro 7-0207

Indicine (8 CI); Butanoic acid, 2,3-dihydroxy-2-(1-methylethyl)-, (2,3,5,7a-tetrahydro-1-hydroxy-1H-pyrrolizin-7-yl)methyl ester, (1R-(1alpha,7(2R*,3S*),7abeta))- (9 CI)

Indicine

Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Amuno; Artrinovo; Artrivia; Confortid; Dolovin; Imacid; Indacin; Indocid; Indocin; Indomecol; Indomed; Indomee; Indometacin; Indometacine; Indomethacin; Indomethacine; Indomethine; Indo-Rectolmin; Infrocin; Metacen; Metartril; Methazine; Metindol; Mezolin; Reumacide; Sadoreum; 1-(p-chlorobenzoyl)-5-methoxy-2-methyl-3-indolylacetic acid

Iodide

Ba 2796; Hydriodic acid, ion(1-); Iodide anion; Iodide ion; Iodide(1-); Iodide-127; Iodide, ion (I(1-)); Polyiodide

Iodine

Eranol; Iodine; Iodine-127; Iodine ((127)I2); Iodine colloidal; Iodine crystals; Iodine sublimed; Iosan Superdip; Molecular iodine

Iron

Armco iron; Ferrovac E; Iron; Loha; EO5A; PZh2M; PZh2M2; PZh3; PZh1M1; PZh3M; PZh4M; PZh-2; PZh2M1; PZh-1M3; SUY B-2

Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 1-methyl-4-phenyl-, ethyl ester (9 CI)

Demerol; Isonipecaine; Meperidine; Meperidol; Pethanol; Pethidin; Pethidine; Pethidineter; Phetidine

Isonipecotic acid, 4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 4-phenyl-, ethyl ester (9 CI)

Ethyl 4-phenylisonipecotate; Ethyl 4-phenylpiperidine-4-carboxylate; Nordolsin; Normeperidine; Norpethidine; 4-Carbethoxy-4-phenylpiperidine; 4-(Ethoxycarbonyl)-4-phenylpiperidine; 4-Phenyl-4-carbethoxypiperidine

Isoquinoline, 6,7-dimethoxy-1-veratryl- (8 CI); Isoquinoline, 1-((3,4-dimethoxyphenyl)methyl)-6,7-dimethoxy- (9 CI)

Papaverin; Papaverine; 6,7-Dimethoxy-1-veratrylisoquinoline

Isoquinoline, 8-amino-1,2,3,4-tetrahydro-2-methyl-4-phenyl- (8 CI); 8-Isoquinolinamine, 1,2,3,4-tetrahydro-2-methyl-4-phenyl- (9 CI)

Nomifensin; Nomifensine

Kanechlor 400

KC 400; Kanaclor-400

L-Ascorbic acid

Adenex; Allercorb; Antiscorbic vitamin; Antiscorbatic vitamin; Ascoltin; Ascorbajen; Ascorbic acid; Ascorbutina; Ascorin; L-(+)-Ascorbic acid; Ascorteal; Ascorvit; Cantan; Cantaxin; Catavin C; Cebicure; Cebion; Cebione; Cecon; Cegiolan; Ceglion; Celaskan; Celin; Ce-Mi-Lin; Cenagyl; Cenetone; Cereon; Cergona; Cescorbat; Cetamid; Cetemican; Cevalin; Cevatine; Cevex; Cevimin; Ce-Vi-Sol; Cevital; Cevitamic acid; Cevitamin; Cevitan; Cevitex; Ciamin; Cipca; Colascor; Concemin; C-Quin; C-Vimin; Davitamon C; Hybrin; IDO-C; Laroscorbine; Lemascorb; Liqui-Cee; L-Lyxoascorbic acid; L-threo-Hex-2-enonic acid; L-Xyloascorbic acid; L-3-Ketothreohexuronic acid; Planavit C; Proscorbin; Redoxon; Ribena; Scorbu-C; Secorbate; Testascorbic; Vicelat; Vicin; Viforcit; Viscorin; Vitace; Vitacee; Vitacimin; Vitacin; Vitamin C; Vitamisin; Vitascorbol; Xitix; Xyloascorbic acid, L-; 3keto-L-Gulofuranolactone; 3-Oxo-L-gulofuranolactone

L-threo-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(1-methyl-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-, trans- alpha- (8 CI);
L-threo-alpha-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, (2S-trans)- (9 CI)

Chlolincocin; Cleocin; Clindamycin; Climimycin; Dalacin C; Sobelin; U-21,251; U-21,251; 7-CDL; 7-Chlorolincomycin; 7-Chloro-7-deoxylincomycin; 7(S)-Chloro-7-deoxylincomycin; 7-Deoxy-7(S)-chlorolincomycin

Lanthanum

Lanthanium; Lanthanum

+ Lead

C.I. Pigment Metal 4; C.I. 77575; KS-4; Lead; Lead Flake; Lead S2; S0; S1

Lithium

Lithium

Lithium, ion (Li(1+))

Lithium(1+); Lithium cation; Lithium ion (Li(1+)); Lithium ion; Lithium ion(1+)

m-Hydroxyphenylacetic acid (No postings in CHEMLINE).

m-Hydroxyphenylacetic acid

m-Toluic acid, alpha,5-diacetamido-2,4,6-triiodo- (8 CI); Benzoic acid,
3-(acetylamino)-5-((acetylamino)methyl)-2,4,6-triiodo- (9 CI)

Ametriodinic acid; Iodamide; Iodamide [radiopaque substance]; SH 926; Uodomiron 380; Uromiro; Uromiron

m-Tyrosine, L- (8 CI) (VAN); L-Phenylalanine, 3-hydroxy- (9 CI)

Alanine, 3-(m-hydroxyphenyl)-; L-m-Tyrosine; 3-Hydroxyphenylalanine

Magnesium

Magnesium

Malonamide, 2-ethyl-2-phenyl- (8 CI); Propanediamide, 2-ethyl-2-phenyl- (9 CI)

Ethylphenylmalondiamide; Phenylethylmalonamide; Phenylethylmalondiamide; 2-Ethyl-2-phenylmalonidiamide

Mandelic acid (8 CI); Benzeneacetic acid, alpha-hydroxy- (9 CI)

Almond acid; alpha-Hydroxy-alpha-toluic acid; alpha-Hydroxyphenylacetic acid; Amygdalic acid; Amygdalinic acid; dl-Mandelic acid; Mandelic Acid; Paramandelic acid; Phenylglycolic acid; Phenylhydroxyacetic acid; Racemic mandelic acid; Uromaline

Manganese

Colloidal manganese; Cutaval; Manganese

Melamine, pentamethyl- (8 CI); 1,3,5-Triazine-2,4,6-triamine, N,N,N',N',N''-pentamethyl- (9 CI)

Pentamethylmelamine; UNT 51239

+ Mercury

Mercury; Quicksilver

Mercury(1+), methyl-, ion (8 CI); Mercury(1+), methyl- (9 CI)

Methylmercury; Methylmercury(1+); Methylmercury(II) cation; Methyl mercury ion; Methylmercury ion(1+)

• Methane, dichloro-

Aerothene MM; Dichloromethane; Freon 30; Methylene bichloride; Methylene chloride; Methylene dichloride; Narkolil; Solaesthin; Solmethine

Methanearsonic acid (8 CI); Arsonic acid, methyl- (9 CI)

Methylarsinic acid; Methylarsonic acid; Monomethylarsinic acid; MAA

Methanesulfonanilide, 4'-(1-hydroxy-2-(isopropylamino)ethyl)- (8 CI); Methanesulfonamide, N-(4-(1-hydroxy-2-((1-methylethyl)amino)ethyl)phenyl)- (9 CI)

Sotalol; 4'-(1-Hydroxy-2-(isopropylamino)ethyl)methanesulfoanilide

Methanol

Carbinol; Methyl alcohol; Methyl hydroxide; Methylol; Monohydroxymethane; Wood alcohol; Wood spirit

Methionine, L- (8 CI); L-Methionine (9 CI)

Acimetion; alpha-Amino-gamma-methylmercaptobutyric acid; Banthionine; Butanoic acid, 2-amino-4-(methylthio)-, (S)-; Cymethion; Cynaron; Dyprin; gamma-Methylthio-alpha-aminobutyric acid; Lobamine; L-(-)-Methionine; Meonine; Mertionin; Met; Methilanin; Methionine; Metione; Neo-Methidin; Neston; 2-Amino-4-(methylthio)butyric acid

Methylsulfone PCB (No postings in CHEMLINE).

Methylsulfone PCB

Mineral dust (No postings in CHEMLINE).

Mineral dust

Mineral fibers (No postings in CHEMLINE).

Mineral fibers

Molybdenum

MChVL; Molybdenum; TsM1

Morphinan-3,14-diol,17-(cyclobutylmethyl)- (9 CI)

BC 2627, (-)-; Butorphanol; 1-BC 2627; 1-3,14-Dihydroxy-N-(cyclobutylmethyl)morphinan

Morphinan-3,6alpha-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (5alpha,6alpha)- (9 CI)

Duromorph; Meconium; Morphia; Morphin; Morphina; Morphine; (-)-Morphine; Morphinum; Morphium; Morphinism; Ospalivina

• Morphinan-6-one, 4,5alpha-epoxy-14-hydroxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one, 4,5-epoxy-14-hydroxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

Codeinone, dihydro-14-hydroxy; Dihydrohydroxycodeinone; Dihydrone; Diphydrone; Dihydro-14-hydroxycodeinone; 14-Hydroxydihydrocodeinone; Oxicon; Oxycodeinone; Oxycodone; (-)-Oxycodone; Percodan

Morphinan-6-one, 4,5alpha-epoxy-3-hydroxy-17-methyl- (8 CI); Morphinan-6-one, 4,5-epoxy-3-hydroxy-17-methyl-, (5alpha)- (9 CI)

Dihydromorphinone; Dimo; Dimorphone; Hydromorphon; Hydromorphone; (-)-Hydromorphone; Novalaudon

Morphinan-6-one, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one, 4,5-epoxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

Bekadid; Dico; Dicodid; Dihydrocodeinone; Hydrocodon; Hydrocodone

Morphinan-6alpha-ol, 7,8-didehydro-4,5alpha-epoxy-3-methoxy- (8 CI); Morphinan-6-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-, (5alpha,6alpha)- (9 CI)

N-Desmethylcodeine; N-Norcodeine; Norcodeine; Normorphine 3-methyl ether

Morphinan-6alpha-ol, 7,8-didehydro-4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5alpha,6alpha)- (9 CI)

Codeine; Codicept; Methylmorphine; Morphine monomethyl ether; Morphine-3-methyl ether

Morphinan-6beta-ol, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-ol, 4,5-epoxy-3-methoxy-17-methyl-, (5alpha,6beta)- (9 CI)

DHIC; Dihydroisocodeine; Isocodeine, dihydro-; 6beta-Hydrocodol

Morpholine, 2-((2-ethoxyphenoxy)methyl)-

ICI-58834; Viloxazin; Viloxazine; 2-(2-ethoxyphenoxymethyl)tetrahydro-1,4-oxazine

•Nickel

C.I. 77775; Nickel; Ni 270; Ni 4303T; Ni 0901-S(Harshaw); Nickel NP2; Nickel 270; NP2; Raney alloy; Raney nickel; RCH 55/5

Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)- (9 CI)

beta-Pyridyl-alpha-N-methylpyrrolidine; Flux maag; Nicotine; L-Nicotine; (-)-Nicotine; 1-Methyl-2-(3-pyridyl)pyrrolidine; 3-(N-Methylpyrrolidino)pyridine

Nitrate

Nitrate; Nitrate ion; Nitric acid, ion(1-)

Nitric acid sodium salt

Chile saltpeter; Niter; Nitric acid, sodium salt; Saltpeter [Chile]; Soda niter; Sodium nitrate

Nitrogen

Nitrogen; Nitrogen-14; Nitrogen gas

Nitrogen oxide [NO]

Mononitrogen monoxide; Nitric oxide; Nitric oxide (NO); Nitrogen monoxide; Nitrosyl radical

Nitrous acid, sodium salt

Anti-Rust; Erinitrit; Filmerine; Sodium nitrite; Synfat 1004

Norhydrocodone (No postings in CHEMLINE).

Norhydrocodone

Norzimelidine (No postings in CHEMLINE).

Norzimelidine

o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide, 5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI)

Aiglonyl; Dobren; Dogmatil; Dogmatyl; Eglonyl; Guastil; Mirbanil; Misulvan; N-[(1-ethyl-2-pyrrolidinyl)methyl]-2-methoxy-5-sulfamoylbenzamide; R.D. 1403; Sulpirid; Sulpiride; Sulpyrid

o-Anisamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide,
4-amino-5-chloro-N-(2-(diethylamino)ethyl)-2-methoxy- (9 CI)

DEL 1267; Metaclopramide; Metaclopromide; Methochlopramide; Metochlopramide; Metoclol; Metoclopramide; Moriperan; Plasil; Reliveran; 2-Methoxy-5-chloroprocainamide; 5-Chloro-2-methoxyprocainamide

Olean-12-en-30-oic acid, 3beta-hydroxy-11-oxo-, hydrogen succinate (8 CI); Olean-12-en-29-oic acid,
3-(3-carboxy-1-oxopropoxy)-11-oxo-, (3beta,20beta)- (9 CI)

Biogastrone; Carbenoxolone; Glycyrrhetinic acid hydrogen succinate; 18beta-glycyrrhetinic acid hydrogen succinate; 3beta-Hydroxy-11-oxoolean-12-en-30-oic acid hydrogen succinate;
3-O-(beta-carboxypropionyl)-11-oxo-18beta-olean-12-en-30-oic acid

• p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

Acetophenetidin; Acetophenetidine; Acetophenetin; Acet-p-phenetidin; Fenidina; Fenina; Kalmin;
N-Acetyl-p-phenetidine; p-Ethoxyacetanilide Pertonal; Phenacetin; Phenacetine; Phenazetin; Phenedina;
Phenidin; Phenin; 4-Ethoxyacetanilide; 4'-Ethoxyacetanilide

• p-Dioxane (8 CI); 1,4-Dioxane (9 CI)

Diethylene dioxide; Diethylene ether; Diethylene oxide; Dioxane; Dioxyethylene ether; p-Dioxan;
1,4-Dioxacyclohexane; 1,4-Diethylene dioxide; 1,4-Dioxan; 1,4-Dioxin, tetrahydro-

p-Hydroxyphenylacetic acid (No postings in CHEMLINE).

p-Hydroxyphenylacetic acid

Palladium

Palladium

PCT (No postings in CHEMLINE).

PCT; Polychlorinated terphenyls

Penicillin (VAN)

Penicillin

Phenethylamine (8 CI); Benzeneethanamine (9 CI)

beta-Aminoethylbenzene; beta-Phenethylamine; beta-Phenylethylamine; Ethanimine,2-phenyl-;
Phenylethylamine; (2-Aminoethyl)benzene; 1-Amino-2-phenylethane; 2-Amino-1-phenylethane; 2-Phenethylamine;
2-Phenylethylamine

Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Actedron; Adipan; Allodene; (+-)-alpha-Methylphenylethylamine; Aphetamine; Anorexine; Benzeba; Benzedrine;
Benzolone; beta-Aminopropylbenzene; (+-)-beta-Phenylisopropylamine; (+-)-Desoxynorephedrine;
dl-alpha-Methylphenethylamine; Elastonon; Finam; Isoamyne; Isomyn; Mecodrin; Norephedrane; Novydrine;
Oktedrin; Ortedrine; percomon; Phenedrine; Phenylisopropylaine; Profamina; Propisamine; Raphetamine;
Rhinalator; Simpatedrin; Simpatina; Sympamine; Sympatedrine; Weckamine; 1-Phenyl-2-aminopropane

Phenethylamine, alpha-methyl-3,4-(methylenedioxy)- (8 CI); 1,3-Benzodioxole-5-ethanamine, alpha-methyl- (9 CI)

alpha-Methyl-3,4-methylenedioxyphenethylamine; MDA; Methylenedioxyamphetamine;
3,4-Methylenedioxyamphetamine; 5-(2-Aminopropyl)-1,3-benzodioxole

Phenethylamine, N-ethyl-alpha-methyl-m-(trifluoromethyl)- (8 CI); Benzeneethanamine,
N-ethyl-alpha-methyl-3-(trifluoromethyl)- (9 CI)

Fenfluramine; 2-ethylamino-1-(3-trifluoromethylphenyl)propane

+ Phenol

Benzenol; Carbolic acid; Hydroxybenzene; Izal; Monohydroxybenzene; Monophenol; Oxybenzene; Phenic acid;
Phenol; Phenyl hydrate; Phenyl hydroxide; Phenylic acid; Phenylic alcohol

Phenol, m-(2-aminoethyl)- (8 CI); Phenol, 3-(2-aminoethyl)- (9 CI)

Metatyramine; m-Hydroxyphenethylamine; m-Tyramine; 3-Hydroxyphenethylamine; 3-Hydroxyphenylethylamine;
3-(2-Aminoethyl)phenol

Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Activol; Azol; BASF Ursol P Base; Benzofur P; C.I. Oxidation Base 6; C.I. 76550; Certinal; Citol; Durafur Brown RB; Fouramine P; Fourrine P Base; Fourrine 84; Furro P base; Nako Brown R; Paranol; Pelagol Grey P Base; Pelagol P Base; Renal AC; Rodinal; Tertral P Base; Unal; Ursol P; Ursol P Base; Zoba Brown P Base; p-Aminophenol; p-Hydroxyaniline; p-Hydroxyphenylamine; 1-Amino-4-hydroxybenzene; 4-Aminophenol; 4-Amino-1-hydroxybenzene; 4-Hydroxyaniline

+ Phenol, p-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

Niphen; p-Hydroxynitrobenzene; p-Nitrophenol; 4-Hydroxynitrobenzene; 4-Nitrophenol

Phenol, pentachloro-

Dowicide 7; EP 30; Fungifen; Grundier Arbezol; Lauxtol; Liroprem; PCP; Penchlorol; Penta; Pentachlorophenol; Permasan; Santophen 20

Phenol, tert-butyl-4-methoxy- (8 CI); Phenol, (1,1-dimethylethyl)-4-methoxy- (9 CI)

Antioxyne B; BHA; Butylated hydroxyanisole; Butylhydroxyanisole; Embanox; Protex; Sustan 1F; Sustane 1F; tert-Butylhydroxyanisole; tert-Butyl-p-hydroxyanisole; tert-Butyl-4-hydroxyanisole

• Phenol, 2,2'-methylenebis(3,4,6-trichloro-

AT 7; G 11; Acigena; Almederm; Bilevon; Bis(2-hydroxy-3,5,6-trichlorophenyl)methane; Bis(3,5,6-trichloro-2-hydroxyphenyl)methane; B 32; Cotofilm; Distodin; Exofene; Fesia-sin; Fostril; Gamophen; Gamophene; Germa-Medica; Hexabalm; Hexachlorofen; Hexachlorophen; Hexachlorophene; Hexafen; Hexophene; Hexosan; Nabac; Neosept V; pHisoHex; Ritosept; Septisol; Septofen; Steral; Steraskin; Surgi-Cen; Surofene; Teraseptic; Trichlorophene; 2,2'-Dihydroxy-3,3',5,5',6,6'-hexachlorodiphenylmethane; 2,2'-Methylenebis(3,4,6-trichlorophenol); 2,2',3,3',5,5'-Hexachloro-6,6'-dihydroxydiphenylmethane; 2,2'-Dihydroxy-3,5,6,3',5',6'-tetrachlorodiphenylmethane

Phenol, 2,3,4,5-tetrachloro-

2,3,4,5-Tetrachlorophenol

Phenol, 2,3,4,6-tetrachloro-

Dowicide 6; TCP (VAN); 2,3,4,6-Tetrachlorophenol; 2,4,5,6-Tetrachlorophenol

.Phenol, 2,3,5-trichloro-

2,3,5-Trichlorophenol

Phenol, 2,4-dichloro-

DCP; 2,4-Dichlorophenol; 4,6-Dichlorophenol

+• Phenol, 2,4,5-trichloro-

Collunosol; Dowicide 2; Preventol I; TCP; 2,4,5-Trichlorophenol

• Phenol, 2,4,6-trichloro-

Dowicide 2S; Omal; Phenachlor; 2,4,6-Trichlorophenol

Phenol, 4-bromo-2,5-dichloro-

Phosvel phenol; 2,5-Dichloro-4-bromophenol; 4-Bromo-2,5-dichlorophenol

+ Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl- (9 CI)

Dimapp; Diphergan; Diprazin; Hiberna; N(2'-dimethylamino-2'-methyl)ethylphenothiazine; Pipolphen; Proazamine; Procit; Promethazine; Prothazin; Pyrethia; Vallergine; 10-(2-Dimethylaminopropyl)phenothiazine; 10-(2-dimethylamino-2-methylethyl)phenothiazine; RP 3277; RP 3389

Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfinyl)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfinyl)- (9 CI)

Lidanil; Mesoridazine; Serentil; Thioridazine thiomethyl sulfoxide; Thioridazine-2-sulfoxide; TPS 23

Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfonyl)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfonyl)- (9 CI)

Imagotan; Inofal; Psychoson; Sulforidazine; Sulphoridazine; TPN 12; Thioridazine-2-sulfone

Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

Mallorol; Malloryl; Meleril; Mellaril; Melleril; Mellerets; Mellerette; Mellerettes; Sonapax; Thioridazin; Thioridazine; Thioridazine prolongatum; TP 21; 2-methylmercapto-10-[2-(N-methyl-2-piperidyl)ethyl]phenothiazine; 3-methylmercapto-N-[2'-(N'-methyl-2-piperidyl)ethyl]phenothiazine

Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)-, 5-oxide (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)-, 5-oxide (9 CI)

Thioridazine sulfoxide

+** Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Aminazin; Aminazine; Amplicatil; Amplicitil; Chlorderazin; Chlorpromados; Chlorpromazine; Chlor-Promanyl; Contomin; CPZ; Elmarin; Esmind; Fenactil; Fenaktyl; Fraction AB; Hibernal; HL 5746; Largactil; Largactilothiazine; Largactyl; Megaphen; Novomazina; Phenactyl; Plegomazin; Promactil; Proma; Promazil; Propaphenin; Prozil; RP 4560; Sanopron; SKF 2601-A; Thorazine; Torazina; Wintermin; N-(3-dimethylaminopropyl)-3-chlorophenothiazine; 2601 A; 2-Chloropromazine; 2-Chloro-10-(3-(dimethylamino)propyl)phenothiazine; 3-chloro-10-(3-dimethylaminopropyl)phenothiazine

Phosphate

Orthophosphate; Orthophosphate (PO4(3-)); Phosphate; Phosphate (PO4(3-)); Phosphoric acid, ions (neg)

Phosphoric acid, diethyl ester

Diethyl acid phosphate; Diethyl hydrogen phosphate; Diethyl phosphate; Diethyl phosphoric acid

Phosphoric acid, dimethyl ester

Dimethyl hydrogen phosphate; Dimethyl phosphate; O,O-Dimethyl phosphate

Phosphoric acid, dimethyl ester, ester with 3-hydroxy-N-methylcrotonamide, (E)- (8 CI); Phosphoric acid, dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl ester, (E)- (9 CI)

Azadrin; Azodrin; C 1414; Dimethyl phosphate of 3-hydroxy-N-methyl-cis-crotonamide; Dimethyl 2-methylcarbamoyl-1-methylvinyl phosphate; Monocrotophos; Nuvacron; Nuvacron 20; SD 9129; 3-(dimethoxyphosphinyloxy)-N-methyl-cis-crotonamide

Phosphorodithioic acid, O,O-diethyl ester

Diethyl dithiophosphate; Diethyl phosphorodithioate; Diethyl phosphorodithioic acid; Diethiophosphoric acid, O,O-diethyl ester; O,O-Diethyl dithiophosphate; O,O-Diethyl dithiophosphate; O,O-Diethyl dithiophosphoric acid; O,O'-Diethylhydrogen dithiophosphate; O,O-Diethyl phosphorodithioate; O,O-Diethyl phosphorodithioic acid; O,O-Diethyl-S-hydrogen phosphorodithioate; Phosphorodithioic acid, O,O-diethyl ester; O,O-Diethyl hydrogen phosphorodithioate

Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8 CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxazolyl)methyl) O,O-diethyl ester (9 CI)

Benzophosphate; Chipman 11974; Fozalon; NIA 9241; P 974; Phasolon; Phosalon; Phosalone; Phozalon; RP 11974; Rhodia RP 11974; Rubitox; Zoolon; Zolone; Zolone PM; 3-(O,O-Diethyldithiophosphorylmethyl)-6-chlorobenzoxazolinone; 6-Chloro-3-(O,O-diethyldithiophosphorylmethyl)benzoxazolone

Phosphorodithioic acid, O,O-dimethyl ester

Dimethyldithiophosphoric acid; Dimethyl phosphorodithioate; O,O-Dimethyl dithiophosphate; O,O-Dimethyl dithiophosphoric acid; O,O-Dimethyl hydrogen dithiophosphate; O,O-Dimethylphosphorodithioate; O,O-Dimethyl phosphorodithioate; O,O-Dimethyl phosphorodithioic acid; O,O'-Dimethyl hydrogen dithiophosphate

Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

Azinfos-methyl; Azinophos-methyl; Azinphos; Bayer 17147; Cotneon; Cotnion; ENT 23,233; Gusathion; Gusathion K; Gusathion M; Gusathion methyl; Gusathion-20; Gusation 25; Guthion; Methylgusathion; Methyl guthion; O,O-dimethyl-S-(4-oxobenzotriazino-3-methyl)phosphorothioate

Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid, S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)

Acarithion; Akarithion; Carbofenothion; Carbofenthion; Carbophenothion; ENT 23,708; Ethyl carbophenothion; Garrathion; Hexathion; Oleoakarithion; O,O-Diethyl S-(p-chlorophenylthio)methyl phosphorodithioate; R-1303; Stauffer R-1,303; S-(((p-Chlorophenyl)thio)methyl) O,O-diethyl phosphorodithioate; Trithion

Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

Diethion; ENT 24,105; Ethion; Ethopaz; Ethyl methylene phosphorodithioate [((EtO)2P(S)S)2CH2]; Fosfatox E; Hylemax; Hylemox; Niagara 1240; Nialate; Nisolon; Phosphotox E; RP 8167; Rhodocide; Rodocid; Rodocide; O,O,O',O'-Tetraethyl S,S'-methylene bisphosphorodithioate

Phosphorothioic acid, O-(2,4-dichlorophenyl) O,O-diethyl ester

Bromex; Dichlofenthion; ECP [pesticide]; ECP; ENT 17,470; Hexanema; Nemacide; VC 13; VC-13 Nemacide; V-Cl 13; O,O-Diethyl O-(2,4-dichlorphenyl) phosphorothioate; O-(2,4-Dichlorophenyl O,O-diethyl phosphorothioate

Phosphorothioic acid, O,O-diethyl ester

Diethyl hydrogen phosphorothionate; Diethyl phosphorothionate; DEPTh; Ethylethoxyphosphonothioic acid; O,O-Diethyl thiophosphate; O,O-Diethyl phosphorothioate; O,O-Diethyl phosphorothiolate; O,O-Diethyl phosphorothionate

Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

AAT; AATP; Alkron; Alleron; American Cyanamid 3422; Aphamite; Aralo; Bayer E-605; Bladan F; Diethyl parathion; Diethyl p-nitrophenyl phosphorothionate; Diethyl p-nitrophenyl thionophosphate; Diethyl 4-nitrophenylphosphorothionate; DNTP; E 605; E 605 f; ENT 15,108; Ekatox; Ethyl parathion; Etilon; Folidol; Folidol E; Folidol E-605; Folidol oil; Fosferno; Fostox; Gearphos; Lirothion; Niran; Nitrostigmine; Oleofos 20; Oleoparaphene; Oleoparathion; O,O-Diethyl O-(p-nitrophenyl) phosphorothioate; O,O-Diethyl O-p-nitrophenyl thiophosphate; Pacol; Paramar 50; Paraphos; Parathion; Parathion-ethyl; Pencap E; ; Penncap E; RB; Rhodiasol; Rhodiatox; S.N.P.; Super Rodiator; Thiophos; Thiophos 3422; Vitrex

Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) ester (9 CI)

Chloropyrifos; Chloropyriphos; Chlorpyrifos; Chlorpyriphos; Dowco 179; Dursban; Dursban 4E; ENT 27,311; Killmaster; Lorsban

Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Antigal; Basudin; Ciazinon; Dacutox; Dassitox; Diazinon; Diazinon AG 500; Diazinone; Dicid; Dimpylat; Dimpylate; ENT 19,507; Exodin; Flytrol; G-24480; G 301; Galeman; Garden Tox; Neocidol; Neocidol [oil]; Oleodiazinon; Sarolex; Spectracide; T Basudin

Phosphorothioic acid, O,O-dimethyl ester

Dimethyl phosphothionate; Dimethyl phosphorothioate; Dimethyl phosphorothionate; O,O-Dimethyl thiophosphate; O,O-Dimethyl phosphorothioate; O,O-Dimethyl phosphorothionate; O,O-Dimethyl phosphorothioic acid

Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Azofos; Azophos; BAY 11405; Dalf; Demethylfenitrothion; Dimethyl parathion; Dimethyl p-nitrophenyl phosphorothionate; Dimethyl p-nitrophenyl thiophosphate; Dimethyl 4-nitrophenyl phosphorothionate; Folidol M; Folidol M-40; M-Parathion; Meptox; Metacid 50; Metacide; Metafos [pesticide]; Metafos; Metaphos; Methyl-E 605; Methyl parathion; Methylthiophos; Metron [pesticide]; Metron; Nitrox; Nitrox 80; Parathion-methyl; Parathion methyl homolog; Pencap M; Penncap M; Sinafid M-48; Thiophenit; Vofatox; Wofatox; Wofotox; O,O-Dimethyl o-(p-nitrophenyl) phosphorothioate; O,O-Dimethyl o-(p-nitrophenyl)thionophosphate; O,O-Dimethyl O-(p-nitrophenyl) thiophosphate; 8056HC

Phosphorus

Phosphorus; Phosphorus-31; Red phosphorus; White phosphorus; Yellow phosphorus

Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)

Apresolin; Apresoline; Apressin; Aprezolin; Ba 5968; C-5968; Ciba 5968; Hidralazin; Hipoftalin; Hydralazin; Hydralazine; Hypophthalin; Praparat 5968; 1-Hydrazinophthalazine

*Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Bisoflex DOP; Bisoflex 81; Bis(2-ethylhexyl)phthalate; Bis(2-ethylhexyl) 1,2-benzenedicarboxylate; Compound 889; DEHP; Di(Ethylhexyl)phthalate; Dioctyl phthalate; Di-(2-Ethylhexyl)-phthalate; DOP; Ethylhexyl phthalate; Eviplast 80; Eviplast 81; Fleximel; Flexol DOP; Kodaflex DOP; Octoil; Octylphthalate; Palatinol AH; Phthalic acid dioctyl ester; Pittsburgh PX-138; Sicol 150; Staflex DOP; Truflex DOP; Vestinol AH; Vinicizer 80; Witcizer; 1,2-Benzenedicarboxylic acid, bis(ethylhexyl)ester; 2-Ethylhexyl phthalate

Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

Butyl phthalate; Celluflex DPB; DBP; Dibutyl phthalate; Di-n-butyl phthalate; Elaol; Genoplast B; Hexaplas M/B; n-Butyl phthalate; Palatinol C; Polycizer DBP; PX 104; Staflex DBP; Unimoll DB; Witcizer 300

Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furoyl)- (8 CI); Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furanylcarbonyl)- (9 CI)

Furazosin; Prazosin; 2-[4-(2-furoyl)piperazin-1-yl]-4-amino-6,7-dimethoxyquinazoline

Piperidine, 1-(1-phenylcyclohexyl)-

Angel Dust; CI-395; HOG; PCP [anesthetic]; PCP; Phencyclidine; 1-(1-Phenylcyclohexyl)piperidine; Sernyl; Sernylan

Piperidinium, 1,1'-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16beta-ylene)bis(1-methyl-, dibromide, diacetate (8 CI); Piperidinium, 1,1'-((2beta,3alpha,5alpha,16beta,17beta)-3,17-bis(acetyloxy)androstane-2,16-diyl)bis(1-methyl-, dibromide (9 CI)

NA 97; Pancuronium; Pancuronium bromide; Pancuronium dibromide; Pavulon; Pancuronium bromide; 2beta,16beta-dipiperidino-5alpha-androstane-3alpha,17beta-dioldiacetate dimethobromide; 3alpha,17beta-diacetoxy-2beta,16beta-dipiperidino-5-alpha-androstane dimethobromide

Platinum

C.I. 77795; Liquid Bright Platinum; Platinum; Platinum Black; PRO

*Plumbane, tetramethyl-

Lead, tetramethyl; Tetramethyllead; Tetramethylplumbane

*Polybrominated biphenyls (No postings in CHEMLINE).

PBB; Polybrominated biphenyls

Polychlorinated dibenzofurans (No postings in CHEMLINE).

Polychlorinated dibenzofurans

Potassium

Potassium

**Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Ancortone; Bicortone; Colisone; Collisone; Cortancyl; Cortidelt; Dacortin; Decortancyl; Decortin; Decortisyl; Dehydrocortisone; Dekortin; Deltacortisone; Deltacortone; Delta E; Delta F.; Deltasone; Deltison; Deltisone; delta(1)-Cortisone; delta(1)-Dehydrocortisone; Deltra; Di-Adreson; Encorton; Encortone; Enkorton; Hostacortin; Juvason; Metacortandracin; Meticorten; NSC 10023; Paracort; Prednison; Prednisone; Prednizon; Rectodelt; Retrocortine; Supercortil; Ultracorten; Ultracortene; 1-Dehydrocortisone; 17alpha,21-Dihydroxypregna-1,4-diene-3,11,20-trione; 1,4-pregnadiene-17alpha,21-diol-3,11,20-trione

Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Codelcortone; Co-Hydeltra; Decortin H; Delta-Cortef; Delta F; Deltacortenol; Deltacortril; Delta-Ef-Cortelan; Deltahydrocortisone; Delta-stab; Deltisilone; delta(1)-Cortisol; delta(1)-Dehydrocortisol; delta(1)-Dehydrohydrocortisone; Di-Adreson F; Dicortol; Donisolone; Eazolin D; Fernisolone; Hostacortin H; Hydeltra; Hydeltrone; Hydrodeltalone; Hydrodeltisone; Hydroretrocortin; Metacortandralone; Meticortelone; Meti-Derm; Paracortol; Precortancyl; Precortisyl; Predne-Dome; Prednelan; Prednisolone; Predonine; Prenolone; Scherisolon; Steran; Sterane; Sterolone; Ulacort; Ultracorten H; Ultracortene-H; 1-Dehydrohydrocortisone; 1,2-Dehydrohydrocortisone; 1,4-pregnadiene-3,20-dione; 3,20-dioxo-11beta,17alpha,21-trihydroxy-1,4-pregnadiene

Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI); Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI)

Depo-Medrate; Depo-Medrol; Depo-Medrone; Depo-methylprednisolone; Depot-Medrol; Medrol acetate; Methylprednisolone acetate; Methylprednisolone 21-acetate; MPA; Urbason Crystal Suspension; U 8210; 6alpha-Methylprednisolone acetate; 6alpha-Methylprednisolone 21-acetate; 6-Methylprednisolone acetate

Pregna-1,4,6-triene-3,20-dione, 6-chloro-11beta,17,21-trihydroxy- (8 CI); Pregna-1,4,6-triene-3,20-dione, 6-chloro-11,17,21-trihydroxy-, (11beta)- (9 CI)

Cloprednol

Prolactin (VAN)

Adenohypophyseal luteotropin; Anterior pituitary luteotropin; Bovine lactogenic hormone; Galactin; Lactogenic hormone; Lactogen, pituitary; Lactosomatotropic hormone; Luteotrophin; Luteotropic hormone; Luteotropic hormone LTH; Luteotropin; Mammotropin; Paralactin; Pituitary lactogenic hormone

Proline, 4-hydroxy-, L- (8 CI); L-Proline, 4-hydroxy-, trans- (9 CI)

delta-Hydroxyproline; Hydroxyproline; Hydroxy-L-proline; Hypro; L(-)-Hydroxyproline; L-4-Hydroxyproline; trans-L-Hydroxyproline; trans-Hydroxyproline; trans-4-Hydroxyproline; trans-4-Hydroxy-L-proline; 4-Hydroxyproline; 4-Hydroxy-2-pyrrolidinecarboxylic acid

Propanamide, 2-amino-N-(2,6-dimethylphenyl)-

Astra W 36095; Tocainide; W 36095; 2-Amino-2',6'-propionoxylidide

Pseudoephedrine, (+)- (8 CI); Benzenemethanol, alpha-(1-(methylamino)ethyl)-, (S-(R*,R*))- (9 CI)

d-Pseudoephedrine; d-psi-Ephedrine; Isoephedrine; L-(+)-Pseudoephedrine; Pseudoephedrine; (+)-Pseudoephedrine; psi-Ephedrin; psi-Ephedrine; psi-Ephedrine, (+)-; Sudafed; Trans-Ephedrine

Pyridine, 2-(p-bromo-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-bromophenyl)-N,N-dimethyl- (9 CI)

Bromopheniramine; Brompheniramine; Dimegan; Dimetane; Dimotane; Ilvin; Parabromdylamine; Parabromodylamine; 1-(p-Bromophenyl)-1-(2-pyridyl)-3-dimethylaminopropane; 2-[p-Bromo-alpha-(2-dimethylaminoethyl)-benzyl]pyridine; 3-(p-Bromophenyl)-3-(2-pyridyl-3-dimethylaminopropane; 3-(p-Bromophenyl)-3-(2-pyridyl)-N,N-dimethylpropylamine

+ Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

Allergican; Allergisan; Chlorphenamine; Chlorpheniramine; Chlorophenylpyridamine; Chloroprophenpyridamine; Chlorprophenpyridamine; Cloropiril; gamma-(4-chlorophenyl)-gamma-(2-pyridyl)propyldimethyl)amine; Haynon; Histadur; Polaronil; 1-(p-chlorophenyl)-1-(2-pyridyl)-3-dimethylaminopropane; 1-(p-chlorophenyl)-1-(2-pyridyl-3-N,N-dimethylpropylamine; 3-(p-chlorophenyl-3-(2-pyridyl)-N,N-dimethylpropylamine

Pyridine, 2,6-diamino-3-(phenylazo)- (8 CI); 2,6-Pyridinediamine, 3-(phenylazo)- (9 CI)

Gastracid; Phenazopyridine; 2,6-Diamino-3-phenylazopyridine

Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium, 1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-, hydroxide, inner salt, (6R-trans)- (9 CI)

Cefaloridin; Cefaloridine; Ceflorin; Cepaloridin; Cepalorin; Ceph 87/4; Cephaloridin; Cephaloridine; Ceporan; Ceporin; Ceporine; Glaxoridin; Keflodin; Keflordin; Kefspor; Lilly 40602; Loridine; N-[7-(2'-thienyl-acetamidoceph-3-ylmethyl)]pyridinium-2-carboxylate; Sch 11527; 40602; 1-[(7'-beta-[2-(2-thienyl)acetamido]-8'-oxo-1'-aza-5'-thiabicyclo[4.2.0]oct-2'-en-3'-yl)methyl]pyridinium-2'-carboxylate

Pyridoxol (8 CI); 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl- (9 CI)

Adermin; Bezatin; Pirivitol; Pyridoxin; Pyridoxine; Vitamin B-6

Pyrimidine, 2,4-diamino-5-(3,4,5,-trimethoxybenzyl)- (8 CI); 2,4-Pyrimidinediamine, 5-((3,4,5-trimethoxyphenyl)methyl)- (9 CI)

BW 56-72; NIH 204; Syraprim; Trimethoprim; 2,4-Diamino-5-(3,4,5-trimethoxybenzyl)pyrimidine

Pyrimido(1,2-a)indol-10-ol, 10-(3-chlorophenyl)-2,3,4,10-tetrahydro-

Ciclazindol

Quartz (8 CI); Quartz [SiO2] (9 CI)

alpha-Quartz; beta-Quartz; DQ 12; Marshalite; Plastorit; Quartz; Rock crystal; Siderite [SiO2 mineral]; Sikron H 200; Sikron H 600; TSL 16319

+ Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S)- (9 CI)

alpha-(6-methoxy-4-quinolyl-5-vinyl-2-quinuclidinemethanol; beta-Quinine; Chinidin; Conchinin; Conquinine; Pitayine; (+)-Quinidine; 6-Methoxy-alpha-(5-vinyl-2-quinuclidinyl)-4-quinolinemethanol

• Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine, N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Aralen; Artrichin; Avlochlor; Bemaphate; Bipiquin; Chloraquine; Chlorochin; Chloroquine; Imagon; Nivaquine B; Resochin; Resoquine; Reumachlor; Sanoquin; Silbesan; SN 7,618; Tanakan; Tresochin; 3377 RP

Riboflavin

Riboflavin; Beflavine; Flaxain; Hyre; Lactoflavin; Lactoflavine; Ribipca; Ribodera; Vitamin B2; Vitamin G; Flavaxin; 6,7-Dimethyl-9-D-ribitylisoalloxazine; Vitamin Bi; Benzo(g)pteridine-2,4(3H,10H)-dione, 7,8-dimethyl-10-(D-ribo-2,3,4,5-tetrahydroxypentyl)-; D-Ribitol, 1-deoxy-1-(3,4-dihydro-7,8-dimethyl-2,4-dioxobenzo(g)pteridin-10(2H)-yl)-; Ribosyn; Vitaflavine; Ribotone; Ribovel; Beflavin; Ribocrisina; Vitasan B2; Lactobene; Flavin BB; Riboflavine

Rubidium

Rubidium

S-Sulfonate (No postings in CHEMLINE).

S-Sulfonate

Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Salicylamide; Acket; Afko-Sal; Alevin; Algamon; Algamida; Amidosal; Amid-Sal; Amsaid; Benesal; Cetamide; Cidal; Cymidon; Dolomide; Dropsprin; o-Hydroxybenzamide; Liquiprin; Norsarinas; Novecyl; OHB; Oramid; Panithal; Raspberin; Salamid; Salamide; Saliamid; Saliamin; Salicim; Salipar; Salizell; Salrin; Salymid; Salicylic acid amide; Samid; Serramida; Urtosal; 2-Hydroxybenzamide

Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI)

Phenol-2-carboxylic acid; o-Hydroxybenzoic acid; Psoriacid-S-Stift; Retarder W; Rutranex; Salicylic acid; Salicylic acid collodion; Salonil; 2-Hydroxybenzoic acid

•• Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

AC 5230; ASA; Acenal; Acetal; Acenterine; Aceticyl; Acetilum acidulatum; Acetisal; Acetol; Acetophen; Acetosal; Acetosalic acid; Acetosalin; Acetylin; Acetylsal; Acetylsalicylic acid; Acidum acetylsalicylicum; Acisal; Acylpyrin; Asagran; Aspirin; Aspro; Asteric; Benaspir; Bialpirina; Colfarit; Dolean pH 8; Duramax; Ecotrin; Empirin; Endydol; Entrophen; Enterosarine; Globentyl; Globoid; Helicon; Idragin; Measurin; Micristin; Neuronika; Novid; o-Acetoxybenzoic acid; o-Acetylsalicylic acid; o-Carboxyphenyl acetate; Polopiryna; Rheumintabletten; Rhodine; Rhonal; SP 189; Salacetin; Salcetogen; Saletin; Temperal; Triple-sal; Xaxa; Yasta; 2-Acetoxybenzoic acid; 2-(Acetyloxy)benzoic acid; 2-Carboxyphenyl acetate

Salicylic acid, ion(1-) (8 CI); Benzoic acid, 2-hydroxy-, ion(1-) (9 CI) (VAN)

o-Hydroxybenzoate; Salicylate; Salicylate anion; Salicylate ion

Salicylic acid, p-aminobenzoate (8 CI); Benzoic acid, 2-((4-aminobenzoyl)oxy)- (9 CI)

2-(p-Aminobenzoyloxy)benzoic acid

+ Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI)

Azopyrin; Azopyrine; Azulfidine; Benzosulfa; Reupirin; Salazopyridin; Salazopyrin; Salazosulfapyridin; Salazosulfapyridine; Salicylazosulfapyridine; Salisulf; Sulfasalazin; Sulfasalazine; Sulphasalazine; 5-(p-(2-Pyridylsulfamoyl)phenylazo)salicylic acid; 5-(p-(2-Pyridylsulfamyl)phenylazo)salicylic acid

Samarium

Samarium

Sanguinarine (8 CI); (1,3)Benzodioxolo(5,6-c)-1,3-dioxolo(4,5-i)phenanthridinium, 13-methyl- (9 CI)

Pseudochelerythrine; Sanguinarin; Sanguinarine

Scandium

Scandium

• Selenium

C.I. 77805; Selenium

Silica

A 175; Acticel; Aerogel 200; Aerosil; Aerosil A 175; Aerosil A 300; Aerosil BS-50; Aerosil E 300; Aerosil K7; Aerosil M-300; Aerosil TT-600; Aerosil 175; Aerosil 200; Aerosil 300; Aerosil 380; Aerosil-Degussa; Amorphous silica dust; Apasil; Aquafil; Arogen 500; BS 30 [filler]; BS 50; Cabosil N 5; Cabosil ST-1; Cab-O-Sil; Cab-O-Sil H-5; Cab-O-Sil M-5; Cab-O-Sil MS-7; Cab-O-Sil L-5; Carplex; Carplex 30; Carplex 80; Cataloid; Cataloid HS 40; Cataloid S 30H; Cataloid S 30L; Celite Superfloss; Colloidal silica; Colloidal silicon dioxide; Corasil II; Crystallite A 1; Dicalite; Dri-die; Eccospheres SI; Extrusil; Fossil flour; Gasil; Himesil A; HI-Sil-C; Hi-Sil 303; HK 125; HK 400; Iatrobeads 6RS8060; Imsil A 10; KS 160; KS 300; KS 404; Ludox; Ludox HS 40; Ludox RS 40; Lufilen E 100; Nanosil VN 3; Microsil; Milowhite; Minusil 5; Minusil 30; Min-U-Sil; Mizukasil P 527; N1030; Nalcast PLF; Nalco 1050; Nalfloc N 1030; Nalfloc N 1050; Neosyl; Neosyl 81; Neosyl 186; Neosyl 224; Nipsil VN 3; OK 412; Porasil; Positive Sol 130M; Positive Sol 232; Pregel; Protek-Sorb 121 ; Quso G 30; Quso WR 82; Quso 51; SSA 1; Santocel CS; Santocel Z; Santocel 62; Siflox; Silanox 101; Silica; Silica (SiO2); Silicic anhydride; Silicon dioxide; Silicon oxide [SiO2]; Silikil; Sillikolloid; Siloxid; Si-O-Lite; Sipur 1500; Snowtex; Snowtex C; Snowtex N; Snowtex O; Snowtex OL; Snowtex 20; Snowtex 30; Super-Cel; Superfloss; Suprasil; Suprasil II; Syton; Syton 2X; TK 900; Tix-O-Sil 38A; Tokusil Gu-N; Tokusil TPLM; U 333 ; Ultrasil VH 3; Ultrasil VN 2; Ultrasil VN 3; Verticurine; Vitasil 220; Vulcasil S; Vulkasil C; Vulkasil S; Wessalon S; White carbon; Zeofree 80; Zipax; Zorbox SIL

Silicate (No postings in CHEMLINE).

Silicate

Silicon

Silicon

Silver

Argentum; C.I. 77820; L 3; Shell Silver; Silflake 135; Silver; Silver atom; Silver metal; Sr 999; V 9

Sodium

Natrium; Sodium; Sodium-23; Sodium metal

Sodium, ion (Na(1+))

Sodium (1+); Sodium cation; Sodium ion; Sodium ion(1+); Sodium(1+) ion; Sodium (Na(1+)); Sodium ion (Na(1+))

Stainless steel

Austenitic stainless steel; Chromium stainless steel; Nickel stainless steel; Stainless steel

Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-4)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1-6)
-2-deoxy-, D- (8 CI); D-Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1-4)
-2-deoxy- (9 CI)

Gernebcin; Nebramycin 6; Nebramycin VI; NF 6; Obramycin; Tobradistin; Tobramycin; 3'-Deoxykanamycin B; 4-[2,6-diamino-2,3,6-trideoxy-alpha-D-glycopyranosyl]-6-[3-amino-3-deoxy-alpha-D-glycopyranosyl-2-deoxystreptamine

Strontium

Strontium

Strontium, isotope of mass 90

Strontium-90 (VAN)

Strychnine (8 CI); Strychnidin-10-one (9 CI)

Strychnin; Strychnine

+•Styrene (8 CI); Benzene, ethenyl- (9 CI)

Cinnamene; Cinnamol; Phenethylene; Phenylethene; Phenylethylene; Styrene; Styrol; Styrole; Styrolene; Styropol SO; Vinylbenzene; Vinylbenzol

Styrene, octachloro- (8 CI); Benzene, pentachloro(trichloroethenyl)- (9 CI)

Octachlorostyrene; Perchlorostyrene; Trichlorovinylpentachlorobenzene

Succinamic acid, 3-amino-N-(alpha-carboxyphenethyl)-, N-methyl ester, stereoisomer (8 CI) (VAN); L-Phenylalanine, N-L-alpha-aspartyl-, 1-methyl ester (9 CI)

alpha-L-Aspartyl-L-phenylaline methyl ester; Aspartame; Aspartylphenylalanine methyl ester; L-alpha-Aspartyl-L-phenylalanine methyl ester; L-Aspartyl-L-phenylalanine methyl ester; L-Aspartyl-L-3-phenylalanine methyl ester; L-Aspartyl-L-phenylalanyl methyl ester; Methyl aspartylphenylalanate; Sweet dipeptide

Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

American Cyanamid 4,049; Carbetovur; Carbetox; Carbofos; Carbophos; Compound 4049; Cythion; ((Dimethoxyphosphinothioyl)thio)butanedioic acid diethyl ester; ENT 17,034; Ethiolacar; Etiol; Fog 3; Fosfotion; Fosfothion; Fyfanon; Insecticide no. 4049; Karbofos; Malafor; Malamar 50; Malaspray; Malathion E50; Malathion LV Concentrate; Malatol; Mercaptothion; Moscarda; Oleophosphothion; O,O-Dimethyl S-(1,2-dicarbethoxyethyl) dithiophosphate; Ortho Malathion; Phosphothion; Prioderm; SF 60; Sadofos; Sadaphos; Siptox I; Staeubol-Puder; Sumitox; S-(1,2-Bis(carbethoxy)ethyl O,O-dimethyl dithiophosphate; S-(1,2-Bis(ethoxycarbonyl)ethyl O,O-dimethyl phosphorodithioate; TM-4049; Vetiol; Zithiol; 8059HC

+ Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

A-502; Azolmetazin; Cremomethazine; Diazil [the sulfanilamide]; Diazil; Diazyl; Dimezathine; Kelametazine; Mefenal; Mermeth; Neasina; Neazina; N(1)-(4,6-Dimethyl-2-pyrimidinyl)sulfanilamide; N(1)-(4,6-Dimethyl-2-pyrimidyl)sulfanilamide; N-(4,6-Dimethyl-2-pyrimidyl)sulfanilamide; Paramez; Pirmazin; Spanbolet; Sulfadimerazine; Sulfadimesin; Sulfadimesine; Sulfadimethyldiazine; Sulfadimethylpyrimidine; Sulfadimezin; Sulfadimezine; Sulfadimidin; Sulfadimidine; Sulfadine; Sulfamethazine; Sulfamethiazine; Sulfamezathine; Sulfix; Sulfodimesin; Sulfodimezine; Sulmet; S-Mez; Sulphadimethylpyrimidine; Sulphadimidine; Sulphamethasine; Sulphamethazine; Sulphamezathine; Sulphamidine; Sulphodimezine; Superseptil; Superseptyl; Vertolan; Vertolin; 2-(p-Aminoibenzenesulfonamide)-4,6-dimethylpyrimidine; 2-Sulfanilamido-4,6-dimethylpyrimidine; 4,6-Dimethyl-2-sulfanilamidopyrimidine

Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)

Gantanol; MS 53; Radonil; Ro 4-2130; Sinomin; Sulfamethalazole; Sulfamethoxazol; Sulfamethoxazole; Sulfisomezole; Sulphamethoxazole; N(1)-(5-Methyl-3-isoxazolyl)sulfanilamide; 5-Methyl-3-sulfanilamidoisoxazole

Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

A-499; Adiplon; Coccoclase; Dagenan; Eubasin; Eubasinum; Hatocil; M&B 693; N(1)-2-Pyridylsulfanilamide; Piridazol; Plurazol; Pyriamid; Pyridazol; Relbapiridina; Ronin; Septipulmon; Streptosilpyridine; Sulfapyridine; Sulfidin; Sulfidine; Sulphapyridine; Thioseptal; Trianon; 2-Sulfanilamidopyridine; 2-Sulfapyridine

Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

A-306; A[illegible]azin; Adiazine; Coco-Diazine; Cremodiazine; Debenal; Deltazina; Diazin; Diazolone; Di-Azo-Mul; Diazyl; Eskadiazine; Honey diazine; Lipo-Diazine; Lipo-Levazine; Liquadiazine; Microsulfon; Neazine; N(1)-2-Pyrimidinylsulfanilamide; N(1)-2-Pyrimidylsulfanilamide; Piridisir; Pirimal; Pyrimal; RP 2616; SDA; S.N. 112; Sanodiazine; Spofadrizine; Sterazine; Sulfadiazin; Sulfadiazine; Sulfapirimidin; Sulfapyrimidine; Sulfazine; Sulfazin; Sulphadiazine; Theradiazine; 2-Sulfanilamidopyrimidine; 2-Sulfanilaminopyrimidine

Sulfide (VAN)

Sulfide (S(2-)); Sulfide ion; Sulfide ion (S(2-)); Sulfur, ion (S(2-)); Sulfur(2-); Sulphide

Sulfur

Asulfa-Supra; Atomic sulfur; Bensulfoid; Brimstone; Colloidal sulfur; Cosan; Cosan 80; Flosal; Flowers of sulphur; Ground vocle sulphur; Kolloidschwefel 95; Kolo 100; Micowetsulf; Netzschwefel; Precipitated sulfur; Polsulkol Extra; PC-Schwefel Extra; Sublimed sulfur; Sufran; Sufran D; Sulfex; Sulfidal; Sulfur; Sulfur atom; Sulfur ointment; Sulfur, pharmaceutical; Sulikol; Sulkol; Sultaf; Sulphur; Srovl; Thiovit; Ultra Sulfur

Sulfuric acid magnesium salt (1:1), compd. with 2,2'-dithiobis(pyridine) 1,1'-dioxide (1:1)

(Bis(2-pyridyl-1-oxide) disulfide)-magnesium sulfate (1:1) adduct; Omadine MDS

Technetium, isotope of mass 99

Technetium-99

Thallium

Thallium; Ramor

Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Elixophyllin; Elixophylline; Lanophyllin; Liquophylline; Optiphyllin; Parkophyllin; Pseudotheophylline; Solosin; Theal tabl.; Teofyllamin; Theocin; Theofol; Theograd; Theolair; Theolix; Theophyllin; Theophylline; 1,3-Dimethylanthine

Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Aminocardol; Aminophyllin; Aminophylline; Ammophyllin; Cardiofilina; Cardiomin; Cardophylin; Cardophyllin; Carena; Diaphyline; Diophyllin; Diuxanthine; Dobo; Dura-Tab S.M. Aminophylline; Ethophylline; Etilen-Xantisan Tabl.; Euphyllin; Euphylline; Eurphyllin; Euufillin; Genophyllin; Grifomin; Inophylline; Lasodex; Linampheta; Metaphyllin; Metaphylline; Methophylline; Minaphil; Miofilin; Neophylline; Norofilina; Peterphyllin; Phylcardin; Phyllindon; Rectalad-aminophylline; Somophyllin O; Stenovasan; Tefamin; Theodrox; Theolamine; Theolone; Theophylline; Theophyline ethylenediamine; Theophyllamine; Theophyllaminum; Theophylline compound with ethylenediamine; Thephyldine; Vasofilina

Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione, 7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

AFI-phyllin; Aristophyllin; Astrophyllin; Circain; Coronal; Coronarin; Corphyllin; Cor-Theophylline; Diphyllin; Diprofillin; Diprophyllin; Diprophylline; Dyphylline; Glyfyllin; Glyphyllin; Glyphylline; Hidroxiteofillina; Hiphyllin; Hyphylline; Lufyllin; Neophyllin; Neophylline; Neostenovasan; Neothylline; Neotilina; Neo-Vasophylline; Neufil; Neutrafil; Neutrafillina; Neutraphyllin; Neutraphylline; Neutroxantina; Propyphyllin; Protheophylline; Purifilin; Silbephyllin; Silbephylline; Solafilin; Solufyllin; Soluphyllin; Synthophylline; Tefilan; Teofen; Theal; Thefylan; 1,2-dihydroxy-3-propyl theophylline; 7-(beta,gamma-Dihydroxypropyl)theophylline; 7-(2,3-Dihydroxypropyl)theophylline; 7-(2,3-Dihydroxypropyl)-1,3-dimethylxanthine

Thiamine (8 CI); Thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl-5-(2-hydroxyethyl)-4-methyl- chloride (9 CI)

Aneurine; Apatate Drape; Beivon; Betabion; Bethiamin; Oryzanin; Thiamin; Thiamine; Thiamine monochloride; Vitamin B1; Vitaneurin

Thiazole, 5-(2-chloroethyl)-4-methyl-

Chlorethiazol; Chlorethiazole; Chlormethiazol; Chlormethiazole; Chlormithiazole; Clomethiazole; Clomethiazolum; Distraneurin; Emineurina; SCTZ; Somnevrin; 4-Methyl-5-(beta-chloroethyl)thiazole; 5-(2-Chloroethyl)-4-methylthizole

Thiocyanic acid, ion(1-) (8 CI); Thiocyanate (9 CI)

Isothiocyanate; Isothiocyanic acid, ion (1-); Thiocyanate anion; Thiocyanate; Thiocyanate (1-); Thiocyanate ion; Thiocyanate ion (1-); Thiocyanide; Rhodanide

Thioether (No postings in CHEMLINE).

Thioether

Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

alpha-Chlorprothixene; alpha-2-chloro-10-(3-dimethylaminopropylidene)thiaxanthene; Chlorprothixen; Chlorprothixene; Chlorprotixen; Chlothixen; cis-Chlorprothixene; CTP; CPX; Iaractan; FK 134; N 714 trans; Paxyl; Pentovat; Ro-0403; Taractan; Tarasan; Tractaran; trans-2-chloro-9-(3-dimethyl)aminopropylidene)thiaxanthene; Traquilan; Trictal; Truxal; Truxaletten; Truxil; 2-chloro-9-(3'-dimethylaminopropylidene)thiaxanthene; 2-chloro-N,N-dimethyl-3-thioxanthen-9-ylidenepropylamine

Tin

C.I. Pigment Metal 5; C.I. 77860; Metallic tin; Silver Matt Powder; Tin; Tin Flake; Tin Powder; Wang

+ Titanium

alpha-VT-1-0; Contimet 30; C.P. Titanium; EMO 140; IMI 115; IMI 130; JISTP 28; Smelloff-Cutter Titanium; Titanium; Titanium A-40; Titanium VT1; Titanium-125; Titanium 50A; Titan VT 1-1; T40; T60; T160; Ti40; Ti 40A; Ti 50A; Ti 75A; VT 1; Vt-1D; VT 1 L; VT 1-0; VT 1-1; VT 1-2; 75A

Tocopherol

Tocopherol

+ Toluene (8 CI); Benzene, methyl- (9 CI)

Antisal 1a; Methylbenzene; Methylbenzol; Methacide; Phenylmethane; Toluene; Toluol

Toluene-alpha,2-diamine, 3,5-dibromo-N(alpha)-cyclohexyl-N(alpha)-methyl- (8 CI); Benzenemethanamine, 2-amino-3,5-dibromo-N-cyclohexyl-N-methyl- (9 CI)

Bromexine; Bromhexine; Na 274

Toluene-2-sulphonamide (No postings in CHEMLINE).

Toluene-2-sulphonamide

Total BHC (No postings in CHEMLINE).

Total BHC

Total DDT (No postings in CHEMLINE).

Total DDT

Tryptophan, 5-hydroxy-, L- (8 CI); L-Tryptophan, 5-hydroxy- (9 CI)

L-5-Hydroxytryptophan; Pretonine; 5-HTP; 5-Hydroxy-L-tryptophan; 5-Hydroxy-L-tryptophane

Tungsten

Tungsten; VA [tungsten]; Wolfram

• Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

Efudex; Flurooplex; Fluorouracil; Fluracil; Fluril; Fluro Uracil; NSC 19893; Ro 2-9757; 2,4-dioxo-5-fluoropyrimidine; 5-Fluorouracil; 5-Fluoro-2,4(1H,3H)-pyrimidinedione; 5-Fluoro-2,4-pyrimidinedione; 5-FU

Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

PTU; PTU [thyreostatic]; Procasil; Propacil; Propycil; Propyl-Thiorist; Propylthiorit; Propylthiouracil; Propyl-Thyracil; Prothiucil; Prothiurone; Prothycil; Prothyran; Protiural; Thiuragyl; Thyreostat II; 2-thio-4-oxo-6-propyl-1,3-pyrimidine; 2-thio-6-propyl-1,3-pyrimidin-4-one; 6-Propylthiouracil; 6-Propyl-2-thiouracil; 6-n-Propylthiouracil; 6-n-Propyl-2-thiouracil; 6-Propyl-2-thio-2,4(1H,3H)pyrimidinedione

Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

Acetic acid, dipropyl-; DPA; Depakine; Dipropylacetic acid; Ergenyl; n-Dipropylacetic acid; Valproic acid; 2-Propylpentanoic acid; 2-Propylvaleric acid; 4-Heptanecarboxylic acid

Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Depakene; Depakine; Dipropylacetate sodium; DPA sodium; Epilim; Ergenyl; Labazene; Sodium alpha,alpha-dipropylacetate; Sodium bispropylacetate; Sodium dipropylacetate; Sodium valproate; Sodium 2-propylpentanoate; Sodium 2-propylvalerate; Valproate sodium

Valeronitrile, 5-((3,4-dimethoxyphenethyl)methylamino)-2-(3,4-dimethoxyphenyl)-2-isopropyl- (8 CI); Benzeneacetonitrile, alpha-(3-((2-(3,4-dimethoxyphenyl)ethyl)methylamino)propyl)-3,4-dimethoxy-alpha-(1-methylethyl)- (9 CI)

alpha-isopropyl-alpha-[(N-methyl-N-homoveratryl)-gamma-aminopropyl]-3,4-dimethoxyphenylacetonitrile; CP-16533-1; D 365; Dilacoran; Iproveratril; Isoptin; Verapamil; Vasolan

Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)

Cuprenil; Cuprimine; D-Mercaptovaline; D-Penamine; D-Penicillamine; D-3-Mercaptovaline; D-(-)-Penicillamine; Metalcaptase; Penicillamin; Penicillamine; Reduced D-penicillamine; Reduced penicillamine; (S)-Penicillamine; Trolovol

Vanadium

Vanadium; Vanadium-51

Vitamin A

Acon; Afaxin; Agiolan; Alphalin; Anatola; Anti-infective vitamin; Antixerophthalmic vitamin; Aoral; Apexol; Apostavit; Aquasol A; Atav; Avibon; Avita; Avitol; Axerol; Axerophthol; Biosterol; "Dohyfral" A; Epiteliol; Hydrovit A; Lard-factor; Nio-A-Let; Oleovitamin A; Prepalin; Provitamin A; Retinol; Testavol; Vaflol; Vi-Alpha; Vitamin A; Vitamin A(1); Vitamin A alcohol; Vitavel A; Vitpex; Vogan; Vogan-Neu; 3,7-dimethyl-9-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2,4,6,8-nonatetraen-1-ol

Zinc

Blue powder; Zinc

Zinc, (dihydrogen 3,7,12,17-tetramethyl-8,13-divinyl-2,18-porphinedipropionate(2-))- (8 CI); Zinc, (7,12-diethenyl-3,8,13,17-tetramethyl-21H,23H-porphine-2,18-dipropanoato(2-)-N(21),N(22),N(23),N(24))-, (SP-4-2)- (9 CI)

Zinc protoporphyrin; Zinc protoporphyrin IX

1-(4'-Fluorophenyl)-4-(cyclohexyl-1'-piperazinyl-4'-carboxylate-butan-1-one hydrochloride (No postings in CHEMLINE).

1-(4'-Fluorophenyl)-4-(cyclohexyl-1'-piperazinyl-4'-carboxylate-butan-1-one hydrochloride

1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI)

AHR-712; Bayer 1362; Butaperazine; Butyrylperazine; Emerex; Megalectil; N-[gamma-4'-methyl-1'-piperazinyl)propyl]phenothiazine; N-[gamma-4'-methyl-1'-piperazinyl)propyl]-3-butyrylphenothiazine; Perazine, butyryl-; Perazine, (1-oxobutyl)-; Randolectil; Repoise; Riker 595; Tyrylen; 2-Butyryl-10-[3-(4-methyl-1-piperazinyl)propyl]phenothiazine

1-Naphthol (8 CI); 1-Naphthalenol

alpha-Hydroxynaphthalene; alpha-Naphthol; BASF Ursol ERN; C.I. Oxidation Base 33; C.I. 76605; Durafur Developer D; Fouramine ERN; Fourrine ERN; Fourrine 99; Furro ER; Nako TRB; Tertral ERN; Ursol ERN; Zota ERN; 1-Hydroxynaphthalene

1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-

Alvinol; Arvynol; Ethchlorovynol; Ethchlorvinol; Etachlorvynol; Ethclorvynol; Ethochlorvynol; Ethyl beta-chlorovinyl ethynyl carbinol; Normosan; Normoson; Nostel; Placidyl; Roeridorm; Serensil; 5-chloro-3-ethylpent-1-yn-4-en-3-ol

1-Pentyn-3-ol, 3-methyl-

alpha-Ethyl-alpha-methylpropargylalcohol; Allotropal; Anti-Stress (sintyal); Apridol; Atemorin; Atempol; Citodorm; Dalgol; Dorison; Dormalest; Dormidin; Dormigen; Dormiphen; Dormison; Dormosan; Ethyl ethynyl methyl carbinol; Formison; Hesofen; Hexofen; Imaudorm; Melpintol;Meparfynol; Methylparafynol; Methylpentynol; Oblivon; Pentadorm; Pentinol; Perlopal; Pentydorm; Riposon; Sedapercut; Seral; Somensin

1-Piperidinebutanamide, 4-(4-chlorophenyl)-4-hydroxy-N,N-dimethyl-alpha,alpha-diphenyl-

Loperamide

1,1'-Biphenyl, 2,2',3,3',4,4',5-heptachloro-

2,2',3,3',4,4',5-Heptachlorobiphenyl; 2,3,4,2',3',4',5'-Heptachlorobiphenyl; 2,3,4,5,2',3',4'-Heptachlorobiphenyl

1,1'-Biphenyl, 2,2',3,4,4',5,5'-heptachloro-

2,2',3,4,4',5,5'-Heptachlorobiphenyl; 2,3,4,5,2',4',5'-Heptachlorobiphenyl

1,1'-Biphenyl, 2,2',3,4,4',5'-hexachloro-

2,2',3,4,4',5'-Hexachlorobiphenyl; 2,2',3',4,4',5-Hexachlorobiphenyl; 2,3,4,2',4',5'-Hexachlorobiphenyl

1,1'-Biphenyl, 2,2',4,4',5,5'-hexachloro-

2,2',4,4',5,5'-Hexachlorobiphenyl; 2,2',4,4',5,5'-Hexachloro-1,1'-biphenyl

1,1'-Biphenyl, 2,3,3',4,4',5-hexachloro

2,3,3',4,4',5-Hexachlorobiphenyl; 3,4,2',3',4',5'-Hexachlorobiphenyl

1,2-Benzisothiazoline, 1,1-dioxide (8 CI); 1,2-Benzisothiazole, 2,3-dihydro-, 1,1-dioxide (9 CI)

Benz[d]isothiazoline-1,1-dioxide; 1,2-Benzisothiazoline 1,1-dioxide; 2,3-Dihydrobenz(d)isothiazole 1,1-dioxide

1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Amepromat; Anatimon; Andaksin; Andaxin; Ansiatan; Anastress; Aneural; Anxil; Apascil; Arcoban; Artolon; Atraxin; Ayeramate; Bamo 400; Biobamat; Biobamate; Calmax; Calmiren; Canquil-400; Cap-O-Tran; Carbamic acid 2-methyl-2-propyltrimethylene ester; Carbaxin; Cirpon; Crestanil; Cypron; Dicandiol; Diron; Ecuanil; Equanil; Equinil; Fas-Cile 200; Gadexyl; Harmonin; Holbamate; Kesso-Bamate; Klort; Lartan; Lepetown; Libiolan; Mar-Bate; Mepantin; Mepavlon; Meposed; Meprin; Meprindon; Meprobamat; Meprobamate; Meproban; Meproban CMC; Meprocompren; Meprol; Mepronil; Meprosin; Meprospan; Meprotabs; Meprotan; Meprotil; Meptran; Mesmar; Metranquil; Miltaun; Miltown; Morban; Nervonus; Oasil; Panediol; Perquietil; Perequil; Pertranquil; Placidon; Placitate; Probamyl; Procalmadiol; Procalmidol; Promate; Protran; Quanane; Quanil; Rastinil; Reostral; Restenil; Robamate; Sedanil; Sedazil; Seril; Setran; Sowell; Tamate; Trankvilan; Tranlisant; Tranquilan; Tranquilax; Tranquiline; Tranquiline (Extra); Urbil; Urbilat; Vio-Bamate; 2-methyl-2-propyltrimethylene carbamate; 2-methyl-2-propyl-1,3-propane diol dicarbamate; 2,2-Di(carbamoyloxymethyl)pentane

• 1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

CG-1283; Dechlorane; Dechlorane Plus; Dechlorane Plus 515; Dechlorane 4070; Dechlorane 515; Dodecachlorooctahydro-1,3,4-metheno-2H-cyclobuta(cd)pentalene; ENT 25,719; GC 1283; Hexachlorocyclopentadiene dimer; Mirex; Perchlorodihomocubane; Perchloropentacyclodecane; Perchloropentacyclo(5.2.1.0(2,6).0(3,9).0(5,8))decane; 1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-, dimer

+1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-

Chlordecone; Clordecone; Compound 1189; Decachloroketone; Decachloropentacyclo(5.2.1.0(2,6).0(3,9).0(5),(8))decan-4-one; Decachlorooctahydro-1,3,4-metheno-2H-cyclobuta[cd]pentalen-2-one; ENT-16391; GC 1189; Kepone; Merex

• 1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, endo,exo- (8 CI); 1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)- (9 CI)

Aldocit; Aldrin; Compound 118; ENT 15,949; HHDN; Kortofil; Octalene; SD 2794; Seedrin; Tatuzinho; Tipula

• 1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

Aldrin Epoxide; Alvit 55; Compound 497; Dieldrin; Dieldrex; Dielmoth; Dildrin; Dorytox; ENT-16225; HEOD; Illoxol; Insectlack; Kombi-Albertan; Moth Snub D; Octalox; Red Shield; SD 3417; Termitox

1alphaH,5alphaH-Nortropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-, methyl ester, (1R-(exo,exo))- (9 CI)

Norcocaine

1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid, alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester, (7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI)

Atrochin; Atroquin; Hyoscine; (-)-Hyoscine; Hyoscine; 1-Scopolamine; Scopine tropate; Scopolamine; (-)-Scopolamine; SEE; Skopolamin; Tropic acid ester with scopine; 6beta,7beta-Epoxy-3alpha-tropanyl S-(-)-tropate; 6,7-Epoxytropine tropate

1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, (1R-(exo,exo))- (9 CI)

Benzoylecgonine; Benzoylecogonine; Ecgonine benzoate; O-Benzoyl ecgonine; o-Benzoyl-(-)-ecgonine

1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (1R-(exo,exo))- (9 CI)

Benzoylmethylecgonine; beta-Cocaine; Cocaine; (-)-Cocaine; Ecgonine, methyl ester, benzoate (ester); Neurocaine; 1-Cocaine; 2beta-Carbomethoxy-3beta-benzoxytropane; 2beta-Tropanecarboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester)

1H-Isoindol-1-one, 2,3-dihydro-3-(2-hydroxy-3-((1-methylethyl)amino)propoxy)-2-phenyl-, (R*,S*)-(+-)-, (E)-2-butenedioate (1:1) (salt)

Nofedone

1H-Pyrazolo(3,4-d)pyrimidine-4,6(5H,7H)-dione

Alloxanthin; Alloxanthine; B.W. 55-5; Oxipurinol; Oxoallopurinol; Oxypurinol; 1H-Pyrazolo(3,4-d)pyrimidin-4,6-diol; 1H-Pyrazolo(3,4-d)pyrimidine-4,6-diol; 4,6-Dihydroxypyrazolo(3,4-d)pyrimidine

1H-1,5-Benzodiazepine-2,4(3H,5H)-dione, 7-chloro-1-methyl-5-phenyl-

Clobazam; HR 376

1H-2,5-Benzoxazocine, 3,4,5,6-tetrahydro-5-methyl-1-phenyl- (VAN)

Fenazoxine; Nefopam

17alpha-Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17alpha)- (9 CI)

alpha-Estradiol; Epiestradiol; Estra-1,3,5(10)-triene-3,17alpha-diol; Oestra-1,3,5(10)-triene-3,17alpha-diol; 1,3,5-Estratriene-3,17alpha-diol; 3,17alpha-Dihydroxyestra-1,3,5(10)-triene; 3,17alapa-Dihydroxyoestra-1,3,5(10)-triene; 3,17-Dihydroxyestratriene; 17alpha-Oestradiol

17alpha-Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol (8 CI); Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol, (17alpha)- (9 CI)

Danazol; Danol; Win 17,757; Win 17757;
1-ethynyl-2,3,3a,3b,4,5,10,10a,10b,11,12,12a-dodecahydro-10a,12a-dimethyl-1-H-cy
ctopenta[7,8]phenanthro[3,2-d]-isoxazol-1-ol; 17alpha-ethynyl-17beta-hydroxy-4-androsteno[2,3-d]isoxazole

• 19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Anhydrohydroxynorprogesterone; Anovule; Conludaf; Ethynilnortestosterone; Ethylnylnortestosterone; Gestest; Micronett; Micronor; Micronovum; Mini-Pe; Noralutin; Norethindrone; Norethisteron; Norethisterone; Norethylnodrone; Norfor; Norgestin; Norluten; Norlutin; Norluton; Norpregneninolone; NSC-9564; Primolut; Proluteasi; SC 4640; 17alpha-Ethinyl-19-nortestosterone; 17-alpha-Ethynyl-19-nortestosterone; 19-Norethisterone; 19-Nor-17alpha-ethynyltestosterone; 19-Nortestosterone, 17-ethynyl-; 19-nor-17alpha-ethynylandrosten-17beta-ol-3-one; 19-nor-17alpha-ethynyl-17beta-hydroxy-4-androsten-3-one

2(1H)-Pyrimidinone, tetrahydro-4-hydroxy-1-beta-D-ribofuranosyl-

NSC 112907; Tetrahydrouridine; 3,4,5,6-Tetrahydrouridine

2(1H)-Pyrimidinone, 4-amino-5-fluoro-

Ancobon; Ancotil; Flucytosin; Flucytosine; Fluocytosine; Ro 2-9915; 2-hydroxy-4-amino-5-fluoropyrimidine; 5-FC; 5-Fluorocystosine; 5-Fluorocytosin; 5-Fluorocytosine

2-Butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), (2S,3R)- (8 CI); Benzeneethanol, alpha-(2-(dimethylamino)-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))- (9 CI)

Algafan; Antalvic; alpha-d-4-Dimethylamino-3-methyl-1,2-diphenyl-2-butanol propionate; Darvon; Depromic; Dextropropoxyphene; d-Propoxyphene; Erantin; Femadol; Propoxyphene

2-Hexanone

Butyl methyl ketone; Methyl butyl ketone; Methyl n-butyl ketone; n-Butyl methylketone; 2-Oxohexane

2-Imidazoline, 2-(2,6-dichloroanilino)- (8 CI); Benzenamine, 2,6-dichloro-N-2-imidazolidinylidene- (9 CI)

Comidin; Clonidine; 2-(2,6-dichloroanilino)-1,3-diazacyclopentene-(2); 2-[(2,6-dichlorophenyl)amino]-2-imidazoline; 734571A

2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (9 CI) (FAN); 2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, (4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI)

alpha-Doxycycline; alpha-6-Deoxyoxytetracycline; alpha-6-Deoxy-5-hydroxytetracycline; Doxycycline; Doxytetracycline; GS-3065; Liviatin; Oxytetracycline, 6-deoxy-; Vibramycin; Vibravenos; 5-Hydroxy-alpha-6-deoxytetracycline; 6-Deoxyoxytetracycline; 6-Deoxy-5-hydroxytetracycline

2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)- (8 CI); 2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (S)- (9 CI)

CG 3117; d-Naptroxen; d-2-(6-methoxy-2-naphthyl)propionic acid; Equiproxen; MNPA; Naprosine; Naprosyn; Naproxene; Naxen; Proxen; RS-3540

2-Oxazolidinone, 5-(hydroxymethyl)-3-m-tolyl- (8 CI); 2-Oxazolidinone, 5-(hydroxymethyl)-3-(3-methylphenyl)- (9 CI)

Delalande 69276; Toloxatone; 69276MD

2-Piperidinemethanol, alpha-(3,4-dihydroxyphenyl)-, erythro- (8 CI); 1,2-Benzenediol, 4-(hydroxy-2-piperidinylmethyl)-, (R*,S*)- (9 CI)

Erythro-3,4-dihydroxyphenyl-2-piperidinylcarbinol; Rimiterol

2-Propanol, 1-(isopropylamino)-3-(1-naphthyloxy)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(1-naphthalenyloxy)- (9 CI)

Avlocardyl; AY 64043; beta-Propranolol; ICI 45,520; Propranolol; Proprasylyt; Reducor

2-Propanol, 1-(o-(allyloxy)phenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(2-(2-propenyloxy)phenoxy)- (9 CI)

CIBA 39089Ba; Coretal; Oxprenolol; 1-(Isopropylamino)-2-hydroxy-3-[o-(allyloxy)phenoxy]propane

2-Propanol, 1-(o-allylphenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(2-(2-propenyl)phenoxy)- (9 CI)

Alpheprol; Alprenolol; 1-Isopropylamino-3-(2-allyl)phenoxypropan-2-ol; 1-(o-Allylphenoxy)-3-(isopropylamino)-2-propanol

2-Propanol, 1-(tert-butylamino)-3-((4-morpholino-1,2,5-thiadiazol-3-yl)oxy)-, (S)-(-)- (8 CI); 2-Propanol, 1-((1,1-dimethylethyl)amino)-3-((4-(4-morpholinyl)-1,2,5-thiadiazol-3-yl)oxy)-, (S)- (9 CI)

S-(-)-3-(3-tert-butylamino-2-hydroxypropoxy)-4-morpholino-1,2,5-thiadiazole; Timolol; (-)-3-morpholino-4-(3-tert-butylamino-2-hydroxypropoxy)-1,2,5-thiadiazole

2-Propanol, 1-(4-(2-methoxyethyl)phenoxy)-3-((1-methylethyl)amino)-, (+-)-

CGP 2175; H 93/26; Metoprolol; Seloken; (+-)-Metoprolol; (+-)-isopropylamino)-3-[p-(beta-methoxyethyl)phenoxyl]-2-propanol

2-Propanol, 1,1,1-trichloro-2-methyl-

Acetochlorone; Acetonchlorofrom; Acetone chloroform; Anhydrous chlorobutanol; beta,beta,beta-Trichloro-tert-butyl alcohol; Chlorbutanol; Chlorbutol; Chloreton; Chloretone; Chlortran; Chlorobutanol; Clortran; Dentalone; Khloreton; Methaform; Sedaform; Trichloro-tert-butyl alcohol; 1,1,1-Trichloro-tert-butyl alcohol; 2-(Trichloromethyl)-2-propanol

2-Propen-1-amine, 3-(4-bromophenyl)-N,N-dimethyl-3-(3-pyridinyl)-, (Z)-

cis-H 102/09; cis-Zimelidine; Zimelidine

2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine (9 CI)

Betadien; Betadine; Isobetadyne; Isodine; Iodinated poly(vinylpyrrolidone); Iodine-poly(vinylpyrrolidinone) complex; Polyvinylpyrrolidone compound with iodine; Poly(vinylpyrrolidinone)iodide; Poly(vinylpyrrolidone)-iodine adduct; Poly(vinylpyrrolidinone)-iodine complex; Povidone-iodine; Proviodine; PVP-I

2,3-Dibromopropanol (No postings in CHEMLINE).

2,3-Dibromopropanol

2,3-Naphthalenediol, 5-(3,((1,1-dimethylethyl)amino)-2-hydroxypropoxy)-1,2,3,4-tetrahydro-

Nadolol; SQ 11725

2,4-Piperidinedione, 3,3-diethyl-5-methyl-

Dimerin; Methyprylon; Methyprylone; Metiprilon; Noctan; Nodular; Noludar; Ro 1-6463

2,5-Hexanedione

Acetonylacetone; alpha,beta-Diacetylethane; Diacetonyl; 1,2-Diacetylethane; 2,5-Hexadione

2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6, 11-dimethyl-3-(3-methyl-2-butenyl)-, (2alpha,6alpha,11R*)-

Fortalgesic; Fortalin; Fortral; NIH 7958; Pentazocin; Pentazocine; Sosigon; Talwin; Win 20228; II-C-2; 2-Dimethylallyl-5,9-dimethyl-2'-hydroxybenzomorphin; 3-(3-methyl-2-butenyl)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol

•• 2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimidoyl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

R/AMP; Rifa; Rifadin; Rifadine; Rifaldin; Rifampicin; Rifampin; Rifaldazine; Rifamycin AMP; Rifoldine; Riforal; Rifampicin SV; Rifomycin; Rimactan; Tubocin; 3-((4-Methyl-1-piperazinyl)iminomethyl)rifamycin SV

2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

alpha-Diethylamino-2,6-acetoxylidide; Anestacon; Duncaine; Gravocain; Isicaine; Isicaina; Leostesin; Lidocaine; Lignocaine; Maricaine; Rucaina; Solcain; Xycaine; Xylestesin; Xylocain; Xylocaine; Xylocitin; Xylotox; 2-(Diethylamino)-2',6'-acetoxylidide

2H-1,2-Benzothiazine-3-carboxamide, 4-hydroxy-2-methyl-N-2-pyridinyl-, 1,1-dioxide

Piroxicam

2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Bristab; Bristurin; Di-Ademil; Dihydroflumethazide; Dihydroflumethiazide; Diuredemina; Diurometon; Elodrine; Finuret; Flutizide; Glomerulin; Hidroalogen; Hidroflumetiazid; Hydol; Hydrenox; Hydroflumethiazide; Hydroflumethizide; Leodrine; Metforylthiazidine; Methforylthiazidine; NaClex; NaClex (Glaxo); Olmagran; Rodiuran; Rontyl; Saluron; Sisuril; Spandiuril; Trifluoromethylhydrazide; Trifluoromethylhydrothiazide; Vergonil

2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Alurene; Chlorosal; Chlorothiazid; Chlorothiazide; Chlorthiazide; Chlortiazid; Chlorurit; Chlotride; Clotride; Diuresal; Diuril; Diurilix; Diurilixl; Diurite; Diutrid; Flumen; Minzil; Neo-Dema; Salisan; Saluril; Saluretil; Salaric; Urinex; Warduzide; Yadalan; 6-Chloro-7-sulfamoyl-2H-1,2,4-benzothiadiazine 1,1-dioxide; 6-Chloro-7-sulfamyl-1,2,4-benzothiadiazine1,1-dioxide

• 2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Aquarills; Aquarius; Bremil; Chlorsulfonamidodihydrobenzothiadiazine dioxide; Chlorosulthiadil; Cidrex; Dichlorosal; Dichlotiazide; Dichlotride; Diclotride; Dihydrochlorothiazid; Dihydrochlorothiazide; Dihydrochlorothiazidium; Direma; Disalunil; Drenol; Esidrex; Esidrix; Fluvin; HCZ; HCTZ; Hidril; Hidrochlortiazid; Hidroronol; Hidrotiazida; Hydro-Aquil; Hydrochlorothiazid; Hydrochlorothiazide; Hydrochlorthiazide; Hydro-Diuril; Hydrodiuretic; Hydrosaluric; Hypothiazid; Hypothiazide; Hypothiazide [C7H8ClN3O4S2]; Idrotiazide; Ivaugan; Megadiuril; Nefrix; Neo-Codema; Neoflumen; Oretic; Su 5879; Thiaretic; Urodiazin; Vetridrex; 3,4-Dihydrochlorothiazide; 6-chloro-3,4-dihydro-7-sulfamoyl-2H-1,2,4-benzothiadiazine 1,1-dioxide; 6-chloro-7-sulfamoyl-3,4-dihydro-1,2,4-benzothiadiazine 1,1-dioxide

Aquarills; Aquarius; Bremil; Chlorsulfonamidodihydrobenzothiadiazine dioxide; Chlorosulthiadil; Cidrex; Dichlorosal; Dichlotiazide; Dichlotride; Diclotride; Dihydrochlorothiazid; Dihydrochlorothiazide; Dihydrochlorothiazidium; Direma; Disalunil; Drenol; Esidrex; Esidrix; Fluvin; HCZ; HCTZ; Hidril; Hidrochlortiazid; Hidroronol; Hidrotiazida; Hydro-Aquil; Hydrochlorothiazid; Hydrochlorothiazide; Hydrochlorthiazide; Hydro-Diuril; Hydrodiuretic; Hydrosaluric; Hypothiazid; Hypothiazide; Hypothiazide [C7H8ClN3O4S2]; Idrotiazide; Ivaugan; Megadiuril; Nefrix; Neo-Codema; Neoflumen; Oretic

• 2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI);
2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

Asta B 518; B 518; Bis(2-chloroethyl)phosphamide cyclic propanolamide ester; Bis(2-chloroethyl)phosphoramide cyclic propanolamide ester; Clafen; Calphene; Cyclophosphamid; Cyclophosphamide; Cyclophosphan; Cyclophosphane; Cytophosphan; Cytoxan; Endoxan; Genoxal; N,N-Bis(beta-chloroethyl)-N',O-trimethylenephosphoric acid ester diamide; N,N-Bis(2-chloroethyl)-N',O-propylenephosphoric acid ester diamide; Procytox; Sendoxan; 1-Bis(2-chloroethyl)-amino-1-oxo-2-aza-5-oxaphosphoridin

2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Benzalin; Epibenzalin; Epinelbon; Eunoctin; Hipnax; Hipsal; LA-1; Mogadan; Mogadon; Mogadone; Neozepam; Nitrazepam; Nitrenpax; Radedorm; Ro 4-5360; Ro 5-3059; Sonebon

2H-1,4-Benzodiazepin-2-one, 5-(o-chlorophenyl)-1,3-dihydro-7-nitro- (8 CI); 2H-1,4-Benzodiazepin-2-one, 5-(2-chlorophenyl)-1,3-dihydro-7-nitro- (9 CI)

Clonazepam; Clonopin; Rivotril; Ro 5-4023

2H-1,4-Benzodiazepin-2-one, 7-chloro-1-(2-(diethylamino)ethyl)-5-(o-fluorophenyl)-1,3-dihydro- (8 CI);
2H-1,4-Benzodiazepin-2-one, 7-chloro-1-(2-(diethylamino)ethyl)-5-(2-fluorophenyl)-1,3-dihydro- (9 CI)

Flurazepam; Ro 56901/3

• 2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Apaurin; Apozepam; Ansiolisina; Atensine; Atilen; Assival; Bialzepam; Calmocitene; Calmpose; Cercine; Ceregulart; Diacepan; Diapam; Diazepam; Duksen; Duxen; Eridan; Faustan; Horizon; LA 111; Lembrol; Levium; Methyldiazepinone; Morosan; Noan; Paxate; Paxel; Quievita; Relaminal; Relanium; Ro 5-2807; Saromet; Seduksen; Sedaren; Setonil; Sibazon; Stesolid; Stesolin; Tranimul; Valeo; Valium; Vival; Vivol; Wy 3467; 7-chloro-1-methyl-5-phenyl-3H-1,4-benzodiazepin-2(1H)-one

2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-

Crisonar; ER 115; K-3917; Levanxene; Levanxol; Methyloxazepam; N-Methyloxazepam; Oxydiazepam; RO 5-5345; Temazepam; Wy-3917; 3-Hydroxydiazepam

• 2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Adumbran; Aplakil; Anxiolit retard; Astress; Bonare; Drimuel; Droxacepam; Enidrel; Hi-Long; Limbial; Nesontil; Oxazepam; Praxiten; Propax; Psiquiwas; Rondar; RO 5-6789; Serax; Seresta; Serenal; Serepax; Sobril; Tazepam; Wy-3498; 7-chloro-3-hydroxy-5-phenyl-1,3-dihydro-2H-1,4-benzodiazepin-2-one

2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-

Chlordesmethyldiazepam; Dealkylprazepam; Demethyldiazepam; Desalkylprazepam; Desmethyldiazepam; N-Demethyldiazepam; N-Deoxydemoxepam; N-Desmethyldiazepam; N(1)-Desmethyldiazepam; Nordiazepam; Ro 52180

2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-chlorphenyl)-1,3-dihydro-3-hydroxy- (8 CI);
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI)

Ativan; Emotival; Lorax; Lorazepam; o-Chlorooxazepam; o-Chloroxazepam; Psicopax; Tavor; Temesta; Wy 4036

2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-fluorophenyl)-1,3-dihydro-1-methyl- (8 CI);
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-fluorophenyl)-1,3-dihydro-1-methyl- (9 CI)

ID-540

3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Algovetin; Amidon; Amidone; Diaminon; Dolophin; Heptadone; Heptanon [pharmaceutical]; Ketalgin; Mecodin; Methadone; Phenadone; Physeptone; Polamidone

3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

Anturan; Anturane; Anturnail; Anturen; Anturidin; Diphenylpyrazone; Enturan; Enturen; G 28,315;
Sulfinpyrazon; Sulfinpyrazone; Sulfoxyphenylpyrazolidine; Sulphinpyrazone;
1,2-diphenyl-3,5-dioxo-4-(2-phenylsulfinylethyl)pyrazolidine;
4-(phenylsulfoxyethyl)-1,2-diphenyl-3,5-pyrazolidinedione;
4-(2-benzenesulfinylethyl)-1,2-diphenylpyrazolidine-3,5-dione

•3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Alindor; Antadol; Anuspiramin; Arthrizon; Artrizan; Artopan; Azolid; Benzone; Betazed; Bizolin 200;
Bunetzone; Butacote; Butadion; Butadione; Butalidon; Butapirazol; Butatrina; Butazina; Butazolidin;
Butazolidine; Butidiona; Butox; Buzon; Diphebuzol; Diphenylbutazone; Ecobutazone; Fenibutal; Fenibutazona;
Fenilbutina; Fenotone; Fenylbutazon; Flexazone; G 13,871; Ia-But; Intrabutazone; Kadol; Mephabutazon;
Phebuzine; Phenylbutazone; Pirarreumol "B"; Pyrabutol; Reudo; Reudox; Reumazin; Reumuzol; Robizone;
R-3-ZON; Shigrodin; Tencodyne; Ticinil; Todaga; Uzone; VAC-10; Zolaphen;
1,2-diphenyl-3,5-dioxo-4-n-butylpyrazolidine; 3,5-dioxo-1,2-dipheny-4'-n-butylpyrazolidine;
4-butyl-1,2-diphenyl-3,5-dioxopyrazolidine; 4-Butyl-2,2-diphenyl-3,5-pyrazolidinedione

3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

CDO; Chlordiazepoxide; Chlorodiazepoxide; Clopoxide; Decacil; Disarim; Eden; Eden-psich; Elenium;
Ifibrium; Kalmocaps; Librax; Librinin; Libritabs; Librium; Menrium; Mesural; Metaminodiazepoxide;
Methaminodiazepoxide; Mildmen; Napton; Napoton; O.C.M.; Psicosan; Radepur; Risolid; Silibrin; Sonimen;
Tropium; Viopiscol

4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Cateudyl; Dormigoa; Dormigoa-Schlofni; Dormutil; Dorsedin; Fadormir; Holodorm; Hyminal; Hypocal; Hyptor;
Hypotor base; Ipnofil; MADA; MTQ; Melsed; Melsedin base; Melsomin; Metakvalon; Metaqualon; Methaqualon;
Methaqualone; Methaqualoneinone; Metolquizolone; Mollinox; Motolon; Mozambin; Nobedorm; Noctilene;
Normi-Nox; Omnyl; Optinoxan; Orthonal; Ortonal; Parminal; QZ 2; Quaalude; RIC 272; Revonal; Rorer 148;
Rorer 714; Roulone; Rouqualone; Sindesvel; Somberol; Somnone; Sonal; Sopor; Soverin; Torinol; TR 495;
Tuazole; Tuazolone; 2-methyl-3-(o-tolyl)-4-quinazolone

4-Piperidinol, 1,3-dimethyl-4-phenyl-, propionate (ester) (8 CI); 4-Piperidinol, 1,3-dimethyl-4-phenyl-,
propanoate (ester), cis- (9 CI)

Alphaprodin; alpha-Prodine; alpha-Prodinol; alpha-1,3-Dimethyl-4-phenyl-4-piperidinol propionate;
alpha-1,3-Dimethyl-4-phenyl-4-piperidinyl propionate; alpha-1,3-Dimethyl-4-phenyl-4-propionoxypiperidine;
Nisintil; Nu-1196; Prisilidin; Prisilidene

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-6-(((((3-(methylsulfonyl)-2-oxo-1-imidazolidinyl)carbonyl)amino)phenylacetyl)amino)-7-oxo-,
(2S-(2alpha,5alpha,6beta(S*)))-

Bay-f 1353; Mezlocillin

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-,
monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Alphacillin; Apsin VK; Arcasil; Beromycin [penicillin]; Beromycin; Calciopen K;Cliacil; Compocillin-VK;
Distakaps V-K; Distaquaine V-K; DQV-K; Fenoxypen; Icipen; Isocillin; Isopenoral; Oracil VK; Orapen;
Pedipen; Pencompren; Pen; Penicillin V potassium; Penicillin V potassium salt; Pen-Vee-K; Pen-Vee K
Powder; Penvikal; Phenoxymethylpenicillin potassium; Phenoxymethylpenicillin potassium salt; Potassium
penicillin V; Potassium penicillin V salt; Potassium phenoxymethylpenicillin; Potassium
phenoxymethylpenicillinate; PVK; Romcopelin; Stabillin VK syrup 62.5; Stabillin VK syrup 125

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium
salt (8 CI) (VAN); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)- (2S-(2alpha,5alpha,6beta))-, monosodium salt (9 CI)

American penicillin; Benzylpenicillin sodium; Benzylpenicillin sodium salt; Benzylpenicillinic acid sodium
salt; Novocillin; Pen-A-Brasine; Penicillin; Penicillin G sodium; Penicillin G sodium salt; Penilaryn;
Sodium benzylpenicillin; Sodium benzylpenicillin G; Sodium benzylpenicillinate; Sodium penicillin; Sodium
penicillin G; Sodium penicillin II; Sodium 6-(phenylacetamido)penicillanate; Veticillin

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-,
1,3-dihydro-3-oxo-1-isobenzofuranyl ester, (2S-(2alpha,5alpha,6beta(S*)))-

Ampicillin phthalidyl ester; Ampicillin phthalyl ester; Talampicillin

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((carboxy-3-thienylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))-

Ticarcillin; 6(D(-)alpha-Carboxy-3-thienylacetamido)penicillanic acid

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(2-amino-2-(p-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-, D- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((amino(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Amoxicillin; Amoxycillin; Amoxil; BLP 1410; BRL 2333; Clamoxyl; D-(-)-alpha-Amino-p-hydroxybenzyl penicillin; D-(alpha-Amino-p-hydroxybenzyl)penicillin; D-2-Amino-2-(4-hydroxyphenyl)acetamidopenicillanic acid; p-Hydroxyampicillin; 6-(D-(-)-p-Hydroxy-alpha-aminobenzyl)penicillin

+ 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Amblosin; Amfipen; Aminobenzylpenicillin; Ampicillin; Ampicillin acid; Ampicillin anhydrate; Ampicillin A; Ampicin; Ampimed; Amplisom; Amplital; Austrapen; AY-6108; Binotal; Britacil; BRL 1341; D-(-)-alpha-Aminopenicillin; D-(-)-alpha-Aminobenzylpenicillin; D-(2-Amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylicacid; D-Ampicillin; D-(-)-Ampicillin; Doktacillin; Guicitrina; Nuvapen; Omnipen; Penbritin; Penbritin paediatric; Penbritin syrup; Penbrisol; Penbrock; Penbrok; Penicillin, (aminophenylmethyl)-; Penicilline; Pentrex; Pentrexyl; Polycillin; Principen; Semicillin; Totapen; Ultrabron; Viccillin; Viccillin S; Wy-5103; 6-[D(-)-alpha-aminophenylacetamido]penicillanic acid

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-ethoxy-1-naphthamido)-3,3-dimethyl-7-oxo- (8 CI);
4-Thia-1-azabicyclo(3.2.0)hepatane-2-carboxylic acid,
6-(((2-ethoxy-1-naphthalenyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)

Nafcilin-1; Nafcillin; Naphcillin; Penicillin, (2-ethoxy-1-naphthalenyl)-; Penicillin, (2-ethoxy-1-naphthyl)-

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(((3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-,
(2S-(2alpha,5alpha,6beta))- (9 CI)

BRL 2039; Culpen; FK 900; Flucloxacillin; Floxacillin; Floxapen; Staphylex; 3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazoylpenicillin; 6-[3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolecarboxamide]penicillanic acid

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(((3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl- 7-oxo-,
(2S-(2alpha,5alpha,6beta))- (9 CI)

BRL 1702; Dicloxacilin; Dicloxacillin; Dicloxacycline; Maclicine; Methyldichlophenylisoxazolylpenicillin; R-13423

4,4'-Bipyridinium, 1,1'-dimethyl-

Methyl viologen(2+); N,N'-Dimethyl-4,4'-bipyridinium dication; Paraquat dication; Paraquat ion; Paraquat; 1,1'-Dimethyl-4,4'-bipyridinium; 1,1'-Dimethyl-4,4'-bipyridinium cation

+ 4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Hexamidine; Lepimidin; Lepsiral; Medi-Pets; Milepsin; Misodine; Misolyne; Mizodin; Mizolin; Mylepsin; Mylepsinum; Mysedon; Mysoline; Primaclone; Primacone; Primakton; Primadone; Primidon; Primidone; Pyrimidone; Roe 101; Sertan; 2-Deoxyphenobarbital; 2-Desoxyphenobarbital; 5-ethyl-5-phenylhexahydropyrimidine-4,6-dione; 5-phenyl-5-ethylhexahydropyrimidine-4,6-dione

4,7-Methano-1H-indene, 1,2,3,4,5,6,7,8,8-nonachloro-2,3,3a,4,7,7a-hexahydro-,
(1alpha,2beta,3alpha,3aalpha,4beta,7beta,7aalpha)-

trans-Nonachlor

4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-1,2-epoxy-3a,4,7,7a-tetrahydro- (8 CI);
2,5-Methano-2H-indeno(1,2-b)oxirene, 1a,2,3,4,5,6a,7,7-octachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI)

Octachlor epoxide; Oxychlordan; Oxychlordane

- 4,7-Methanoindan, 1,4,5,6,7,8,8-heptachloro-2,3-epoxy-3a,4,7,7a-tetrahydro- (8 CI); 2,5-Methano-2H-indeno(1,2-b)oxirene, 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI)

  ENT 25,584; Epoxyheptachlor; HCE; Heptachlor epoxide; Velsicol 53-CS-17

- 4,7-Methanoindene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)

  Aahepta; Agroceres; E 3314; ENT 15,152; GPKh; Hepta; Heptachlor; Heptachlorane; Rhodiachlor; Velsicol 104; 3-Chlorochlordene

4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

Allopur; Allopurinol; Allopurinol(I); Atisuril; BW 56-158; Bloxanth; Epidropal; Foligan; Zotax; HPP; Milurit; Uricemil; Uriprim; Urosin; Zyloprim; Zyloric; 4-Hydroxypyrazolo(3,4-d)pyrimidine; 4-Hydroxy-1H-Pyrazolo(3,4-d)pyrimidine; 1H-Pyrazolo(3,4-d)pyrimidin-4-ol

4H-1,3,2-Oxazaphosphorin-4-one, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide

NSC 139488; 4-Ketocyclophosphamide; 4-Oxocyclophosphamide

5-Benzoxazoleacetic acid, 2-(4-chlorophenyl)-alpha-methyl-

Benoxaprofen; LRCL 3794; Lilly 90459

5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI); 6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Benzoepin; Beosit; BIO 5,462; Chlorthiepin; Endosulfan; Endosulfan 35EC; Endosulphan; ENT 23,979; HOE 2,671; Malix; Niagra 5,462; OMS 570; Tiovex; Thimul; Thionex; 1,2,3,4,7,7-hexachlorobicyclo[2.2.1]-2-heptene-5,6-bisoxymethylene sulfite

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((aminocarbonyl)oxy)methyl)-7-((2-furanyl(methoxyimino)acetyl)amino) 8-oxo, (6R-(6alpha,7beta(Z)))-

Cefuroxim; Cefuroxime

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((aminocarbonyl)oxy)methyl)-7-methoxy-8-oxo-7-((2-thienylacetyl)amino)-, (6R-cis)-

Cefoxitin; Cephoxitin

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-(2-(1H-tetrazol-1-yl)acetamido)- (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-ylacetyl)amino)-, (6R-trans)- (9 CI)

Cefamezin; Cefamezine; Cefazolin; Cefazoline; Cephazolin; Cephazoline; CEZ; Elzogram; 7-(-1-(1H)-tetrazolylacetamido)-3-[2-(5-methyl-1,3,4-thiadiazolyl)thiomethyl]-delta(3)-cephem-4-carboxylic acid

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(hydroxymethyl)-8-oxo-7-(2-(2-thienyl)acetamido)-acetate (ester) (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-((acetyloxy)methyl)-8-oxo-7-((2-thienylacetyl)amino)-, (6R-trans)- (9 CI)

CT; Cefalotin; Cephalothin; Cephalotin; 7-(Thiophene-2-acetamido)cephalosporin; 7-(2-Thienylacetamido)cephalosporanic acid; 7-(2-(2-Thienyl)acetylamido)cephalosporanic acid

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))-

Cefradine; Cephradin; Cephradine; Eskacef; Sefril; SQ 11436; Velosef; 7-[D-2-amino-2-(1,4-cyclohexadienyl)acetamido]desacetoxycephalosporanic acid

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methoxy-8-oxo-, (6R-(6alpha,7beta(R*)))-

CGP 9000

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetyl)amino)-3-chloro-8-oxo-, (6R-(6alpha,7beta(R*)))-

Cefaclor; Lilly 99638

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((hydroxyphenylacetyl)amino)-3-(((1-methyl-1H-tetrazol-5-yl)thio)methyl)-8-oxo -, (6R-(6alpha,7beta(R*)))-

Cefadole; Cefamandole; Cephadole; Cephamandole

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D- (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

Cefalexin; Cefaloto; Cephalexin; Ceporex; Ceporexine; Keflex; Keforal; Larixin;Lexibiotico; Lilly 66873; Madlexin; Neolexina; Sencephalin; S 6437; 7-(D-alpha-aminophenylacetamido)desacetoxycephalosporanic acid; 7-(D-2-amino-2-phenylacetamido)-3-methyl-delta(3)-cephem-4-carboxylic acid

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-cyanoacetamido)-3-(hydroxymethyl)-8-oxo-, acetate (ester), monosodium salt (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-((acetyloxy)methyl)-7-((cyanoacetyl)amino)-8-oxo-, monosodium salt, (6R-trans)- (9 CI)

Ba 36278; CIBA 36278-Ba; Celospor; Cephacetrile sodium; Sodium cefacetril; Sodium cephacetrile; Sodium 7-cyanacetamidocephalosporanate; Sodium 7-(2-cyanoacetamido)cephalosporanic acid; 7-Cyanoacetylaminocephalosporanic acid sodium salt

5beta-Cardanolide, 3beta-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy- (8 CI); Cardanolide, 3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-bta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)

Dihydrodigitoxin; 20,22-Dihydrodigitoxin

5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-, (3alpha,5beta,7alpha)- (9 CI)

Anthropodeoxycholic acid; Anthropodesoxycholic acid; Anthropododesoxycholic acid; CDC; Chendal; Chendol; Chendiol; Chenic acid; Chenodeoxycholic acid; Chenodesoxycholic acid; Gallodesoxycholic acid; 17beta-(1-methyl-3-carboxypropyl)etiocholane-3alpha,7alpha-diol; 3alpha,7alpha-Dihydroxycholanic acid; 3alpha,7alpha-Dihydroxy-5beta-cholanic acid; 3alpha,7alpha-Dihydroxy-5beta-cholanoic acid; 3alpha,7alpha-Dihydroxy-5beta-cholan-24-oic acid

5H-Cyclooct(b)indole, 5-(3-(dimethylamino)propyl)-6,7,8,9,10,11-hexahydro- (8 CI); 5H-Cyclooct(b)indole-5-propanamine, 6,7,8,9,10,11-hexahydro-N,N-dimethyl- (9 CI)

Iprindole; Pramindole; Tertran; Wy-3263; 1-(3-dimethylaminopropyl)-2,3-hexamethyleneindole

5H-Dibenz(b,f)azepine-5-carboxamide

Carbamazepen; Carbamazepine; Carbazepine; Finlepsin; G 32883; Geigy 32883; Karbamazepin; Neurotol; Tegretal; Tegretol; 5-Carbamoyl-5H-dibenz(b,f)azepine

5H-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI)

Demethylimipramine; Desipramin; Desimipramine; Desipramine; Desmethylimipramine; Imipramine, demethyl-; Methylaminopropyliminodibenzyl; Monodemethylimipramine; Norimipramine; N-(3-methylaminopropyl)iminodibenzyl; 10,11-Dihydro-5-[3-(methylamino)propyl]-5-H-dibenz[b,f]azepine; 5-(gamma-methylaminopropyl)iminodibenzyl

5H-Dibenz(b,f)azepine, 3-chloro-5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 3-chloro-10,11-dihydro-N,N-dimethyl- (9 CI)

Chlorimipramine; Clomipramine; G 34586; 3-chloro-10,11-dihydro-5-(3-dimethylaminopropyl)-5H-dibenz[b,f]azepine; 5-gamma-dimethylaminopropyl)-3-chloroiminodibenzyl

5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)-2-methylpropyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N,beta-trimethyl- (9 CI)

beta-Methylimipramine; IL 6001; Trimeprimine; Trimeproprimine; Trimipramine; Surmontil; 7162 RP; 5-(3-dimethylamino-2-methylpropyliminodibenzyl

5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl- (9 CI)

Antideprin; G 22355; Imipramine; Imizin; Melipramine; N-(gamma-Dimethylaminopropyl)iminodibenzyl; N-(3-Dimethylaminopropyl)-o-iminodibenzyl; Prazepine

5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)

Allegron; Atelen; Avantyl; Aventyl; Demethylamitriptyline; Demitriptilina; Desmethylamitriptyline;
Lumbeck; Noramitriptyline; Noritren; Nortriptyline; Sensaval;
10,11-dihydro-5-(3-methylaminopropylidene)-5H-dibenzo[a,d][1,4]cycloheptene;
3-(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-ylidene)-N-methylpropylamine;
5-(alpha-methylaminopropylidene)dibenzo[a,d]cyclohepta[1,4]diene

5H-Dibenzo(a,d)cycloheptane-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Adepress; Adepril; Amitriptylin; Amitriptyline; Amitryptyline; Damilen; Damitriptyline; Elavil; Flavyl;
Lantron; Laroxyl; Lentizol; MK-230; N 750; Proheptadiene; Redomex; Ro 4-1575; Saroten; Sarotex; Triptanol;
Triptisol; Triptizol; Tryptanol; 5-(gamma-Dimethylaminopropylidene)-5H-dibenzo(a,d)(1,4)cycloheptadiene;
10,11-dihydro-5-(gamma-dimethylaminopropylidene)-5H-dibenzo[a,d]cycloheptene;
3-(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-ylidene)-N,N-dimethylpropylamine;
5-(gamma-dimethylaminopropylidene)-5H-dibenzo[a,d]-10,11-dihydrocycloheptene;
5-(3-dimethylaminopropylidene)dibenzo[a,d][1,4]cycloheptadiene

5H-Dibenzo(a,d)cycloheptene-5-propylamine, N-methyl- (8 CI); 5H-Dibenzo(a,d)cycloheptene-5-propanamine, N-methyl- (9 CI)

Amimetilina; Amimetiline; MK 240; Protriptyline; Protryptylnie; Triptil;
N-Methyl-5H-dibenzo[a,d]cycloheptene-5-propylamine; 3(5-H-dibenzo[a,d]cyclohepten-5-yl)propylamine;
5-(3-Methylaminopropyl)-1,2:5,6-dibenzo(a,d)cycloheptene;
7-(3-Methylaminopropyl)-1,2:5,6-dibenzocycloheptatriene

* 6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

Abbott 40566; Cannabinol delta(1)-tetrahydro-; delta(1)-Tetrahydrocannabinol; delta(1)-THC;
delta(9)-Tetrahydrocannabinol; (-)-delta(1)-Tetrahydrocannabinol; (-)-delta(9)-Tetrahydrocannabinol;
(-)-delta(9)-THC; (-)-delta(9)-trans-Tetrahydrocannabinol; (-)-trans-delta(9)-Tetrahydrocannabinol;
delta(9)-THC; delta(9)-trans-Tetrahydrocannabinol; SP 104; Tetrahydrocannabinol;
(1)-delta(1)-Tetrahydrocannabinol; 1-delta(1)-trans-Tetrahydrocannabinol;
1-trans-delta(9)-Tetrahydrocannabinol

9,10-Ethanoanthracene-9(10H)-propylamine, N-methyl- (8 CI); 9,10-Ethanoanthracene-9(10H)-propanamine, N-methyl- (9 CI)

Maprotiline; 1-(3-Methylaminopropyl)-dibenzo(b,e)bicyclo(2.2.2)octadiene;
9-(gamma-methylaminopropyl)-9,10-dihydro-9,10-ethanoanthracene

9,10-Secocholesta-5,6,10(19)-triene-1alpha,3beta,25-triol (8 CI);
9,10-Secocholesta-5,7,10(19)-triene-1,3,25-triol, (1alpha,3beta,5Z,7E)- (9 CI)

1alpha,25-Dihydroxycholecalciferol; 1alpha,25-Dihydroxyvitamin D3; 1,25-Dihydroxycholecalciferol

9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol, (3beta,5Z,7E)- (9 CI)

Calcifediol; 25-Hydrocholecalciferol; 25-Hydroxy D3; 25-Hydroxy-5,6-trans-cholecalciferol;
25-Hydroxycholecalciferol; 25-Hydroxyvitamin D; 25-Hydroxyvitamin D3; 5,6-cis-25-Hydroxy vitamin D3

((Dimethoxyphosphinothioyl)thio)butanedioic acid diethyl ester
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

((2,6-Dichlorobenzylidene)amino)guanidine
Guanidine, ((2,6-dichlorobenzylidene)amino)- (8 CI); Hydrazinecarboximidamide, 2-((2,6-dichlorophenyl)methylene)- (9 CI)

(+)-Pseudoephedrine
Pseudoephedrine, (+)- (8 CI); Benzenemethanol, alpha-(1-(methylamino)ethyl)-, (S-(R*,R*))- (9 CI)

(+)-Quinidine
Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S)- (9 CI)

(+-)-alpha-Methylphenylethylamine
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

(+-)-beta-Phenylisopropylamine
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

(+-)-Desoxynorephedrine
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

(+-)-isopropylamino)-3-[p-(beta-methoxyethyl)phenoxyl]-2-propanol
2-Propanol, 1-(4-(2-methoxyethyl)phenoxy)-3-((1-methylethyl)amino)-, (+-)-

(+-)-Metoprolcl
2-Propanol, 1-(4-(2-methoxyethyl)phenoxy)-3-((1-methylethyl)amino)-, (+-)-

(-)-Carnitine
Ammonium, (3-carboxy-2-hydroxypropyl)trimethyl-, hydroxide, inner salt, L- (8 CI); 1-Propanaminium, 3-(carboxy-2-hydroxy-N,N,N-trimethyl-, hydroxide, inner salt, (R)- (9 CI)

(-)-Cholesterol
Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

(-)-Cocaine
1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (1R-(exo,exo))- (9 CI)

(-)-delta(1)-Tetrahydrocannabinol
6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

(-)-delta(9)-Tetrahydrocannabinol
6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

(-)-delta(9)-THC
6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

(-)-delta(9)-trans-Tetrahydrocannabinol
6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

(-)-Dopa
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

(-)-Hydromorphone
Morphinan-6-one, 4,5alpha-epoxy-3-hydroxy-17-methyl- (8 CI); Morphinan-6-one, 4,5-epoxy-3-hydroxy-17-methyl-, (5alpha)- (9 CI)

(-)-Hyoscine
1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid, alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester, (7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI)

(-)-Morphine
Morphinan-3,6alpha-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (5alpha,6alpha)- (9 CI)

(-)-Nicotine
Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)- (9 CI)

(-)-Oxycodone
Morphinan-6-one, 4,5alpha-epoxy-14-hydroxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one, 4,5-epoxy-14-hydroxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

(-)-Scopolamine
1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid, alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester, (7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI)

(-)-trans-delta(9)-Tetrahydrocannabinol
6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

(-)-3-morpholino-4-(3-tert-butylamino-2-hydroxypropoxy)-1,2,5-thiadiazole
2-Propanol, 1-(tert-butylamino)-3-((4-morpholino-1,2,5-thiadiazol-3-yl)oxy)-, (S)-(-)- (8 CI); 2-Propanol, 1-((1,1-dimethylethyl)amino)-3-((4-(4-morpholinyl)-1,2,5-thiadiazol-3-yl)oxy)-, (S)- (9 CI)

(-)-3,4-Dihydroxyphenylalanine
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

(Bis(2-pyridyl-1-oxide) disulfide)-magnesium sulfate (1:1) adduct
Sulfuric acid magnesium salt (1:1), compd. with 2,2'-dithiobis(pyridine) 1,1'-dioxide (1:1)

(Hydroxymethyl)trichloromethane
Ethanol, 2,2,2-trichloro-

(o-(2,6-Dichloroanilino)phenyl)acetic acid sodium salt
Acetic acid, (o-(2,6-dichloroanilino)phenyl)-, monosodium salt (8 CI); Benzeneacetic acid, 2-((2,6-dichlorophenyl)amino)-, monosodium salt (9 CI)

(S)-Penicillamine
Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)

(1)-delta(1)-Tetrahydrocannabinol
6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

(2-Aminoethyl)benzene
Phenethylamine (8 CI); Benzeneethanamine (9 CI)

(2-Hydroxyethoxy)acetic acid
Acetic acid, (2-hydroxyethoxy)-

(2,4-Dichlorophenoxy)acetic acid
Acetic acid, (2,4-dichlorophenoxy)-

(2,4,5-Trichlorophenoxy)acetic acid
Acetic acid, (2,4,5-trichlorophenoxy)-

(3,4-Dihydroxyphenyl)acetic acid
Acetic acid, (3,4-dihydroxyphenyl)- (8 CI); Benzeneacetic acid, 3,4-dihydroxy- (9 CI)

(4-Hydroxy-3-methoxyphenyl)acetic acid
Acetic acid, (4-hydroxy-3-methoxyphenyl)- (8 CI); Benzeneacetic acid, 4-hydroxy-3-methoxy- (9 CI)

"Echyfral" A
Vitamin A

A 00
Aluminum

A 175
Silica

A 95
Aluminum

A 99
Aluminum

A-Methopterin
Glutamic acid, N-(p-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-, L-(+)- (8 CI); L-Glutamic acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)- (9 CI)

A-306
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

A-499
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

A-502
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

AA 1099
Aluminum

AA 1199
Aluminum

AA 149
Benzenebutanoic acid, 2,4,5-triethoxy-gamma-oxo-

Aahepta
4,7-Methanoindene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)

Aalindan
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

AAT
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

AATP
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Aavero-extra
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Abboticin
Erythromycin

Abbott 40566
6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

Abensanil
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Abmlosin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

AC 5230
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Acamol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Acarithion
Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid, S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)

Acenterine
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Acesal
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Acet-p-phenetidin
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

Acetagesic
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Acetal
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Acetalgin
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Acetaminofen
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Acetaminophen
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Acetamox
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Acetazolamid
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Acetazolamide
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Acetazoleamide
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Acetic acid, (benzoylamino)-
Hippuric acid (8 CI); Glycine, N-benzoyl- (9 CI)

Acetic acid, dipropyl-
Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

Aceticyl
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Acetilum acidulatum
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Acetisal
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Aceto-Caustin
Acetic acid, trichloro-

Acetochlorone
2-Propanol, 1,1,1-trichloro-2-methyl-

Acetol
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Acetonchlorofrom
2-Propanol, 1,1,1-trichloro-2-methyl-

Acetone chloroform
2-Propanol, 1,1,1-trichloro-2-methyl-

Acetonylacetone
2,5-Hexanedione

Acetophen
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Acetophenetidin
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

Acetophenetidine
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

Acetophenetin
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

Acetosal
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Acetosalic acid
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Acetosalin
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Acetylin
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Acetylsal
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Acetylsalicylic acid
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Acidum acetylsalicylum
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Acigena
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Acimetion
Methionine, L- (8 CI); L-Methionine (9 CI)

Acisal
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Acket
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Acon
Vitamin A

Acrasin
Adenosine, cyclic 3',5'-(hydrogen phosphate)

Actedron
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Acticel
Silica

Activol
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Acylpyrin
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

AC 1
Aluminum

Adenex
L-Ascorbic acid

Adenohypophyseal luteotropin
Prolactin (VAN)

Adenosine cyclic 3',5'-monophosophate
Adenosine, cyclic 3',5'-(hydrogen phosphate)

Adenosine cyclic 3',5'-phosphate
Adenosine, cyclic 3',5'-(hydrogen phosphate)

Adenosine 3',5'-monophosphate
Adenosine, cyclic 3',5'-(hydrogen phosphate)

Adepress
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine,
3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Adepril
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine,
3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Adermin
Pyridoxol (8 CI); 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl- (9 CI)

Adiazin
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Adiazine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Adipan
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Adiplon
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

ADO
Aluminum

Adonal
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Adriblastin
Adriamycin (8 CI); 5,12-Naphthacenedione,
10-((3-amino-2,3,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxy)-7,8,9,10-tetrahydro-
6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxy-, (8S-cis)- (9 CI)

Adumbran
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

AE1-N
Aluminum

AF
Aluminum

Aerogel 200
Silica

Aerosil
Silica

Aerosil A 175
Silica

Aerosil A 300
Silica

Aerosil BS-50
Silica

Aerosil E 300
Silica

Aerosil K7
Silica

Aerosil M-300
Silica

Aerosil TT-600
Silica

Aerosil 175
Silica

Aerosil 200
Silica

Aerosil 300
Silica

Aerosil 380
Silica

Aerosil-Degussa
Silica

Aerothene MM
    Methane, dichloro-

Aerothene TT
    Ethane, 1,1,1-trichloro-

Afaxin
    Vitamin A

AFI-phyllin
    Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
    7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Aficide
    Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
    (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Afko-Sal
    Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Aflatoxin B1
    Cyclopenta(c)furo(3',2':4,5)furo(2,3-h)(1)benzopyran-1,11-dione, 2,3,6aalpha,9aalpha-tetrahydro-4-methoxy-
    (8 CI); Cyclopenta(c)furo(3',2':4,5)furo(2,3-h)(1)benzopyran-1,11-dione, 2,3,6a,9a-tetrahydro-4-methoxy-,
    (6aR-cis)- (9 CI)

Agiolan
    Vitamin A

Agritan
    Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
    1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Agroceres
    4,7-Methanoindene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene,
    1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)

Agrocide
    Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
    (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Agrocide III
    Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
    (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Agrocide WP
    Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
    (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Agrypnal
    Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

AH 5158
    Benzamide, 2-hydroxy-5-(1-hydroxy-2-((1-methyl-3-phenylpropyl)amino)ethyl)-

AHR-712
    1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone,
    1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI)

Aiglonyl
    o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide,
    5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI)

Aisemide
    Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid,
    5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Akarithion
    Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid,
    S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)

Alanine, 3-(m-hydroxyphenyl)-
    m-Tyrosine, L- (8 CI) (VAN); L-Phenylalanine, 3-hydroxy- (9 CI)

Alcohol
    Ethyl alcohol (8 CI); Ethanol (9 CI)

Alcohol anhydrous
    Ethyl alcohol (8 CI); Ethanol (9 CI)

Aldocit
    1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, endo,exo- (8 CI);
    1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-,
    (1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)- (9 CI)

Aldrin
    1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, endo,exo- (8 CI);
    1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-,
    (1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)- (9 CI)

Aldrin Epoxide
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

Alert-Pep
Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Aleviatin
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Alevin
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Alficetyn
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Algafan
2-Butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), (2S,3R)- (8 CI); Benzeneethanol, alpha-(2-(dimethylamino)-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))- (9 CI)

Algamida
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Algamon
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Algotropyl
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Algovetin
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Algrain
Ethyl alcohol (8 CI); Ethanol (9 CI)

Algylen
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Alindor
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Alkron
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Allbri Natural Copper
Copper

Allegron
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)

Allercorb
L-Ascorbic acid

Allergican
Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

Allergisan
Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

Alleron
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Allodene
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Alloper
4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

Alloperinol
4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

Alloperinol(T)
4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

Allotropal
1-Pentyn-3-ol, 3-methyl-

Alloxanthin
1H-Pyrazolo(3,4-d)pyrimidine-4,6(5H,7H)-dione

Alloxanthine
1H-Pyrazolo(3,4-d)pyrimidine-4,6(5H,7H)-dione

Almederm
  Phenol, 2,2'-methylenebis[3,4,6-trichloro-

Almond acid
  Mandelic acid (8 CI); Benzeneacetic acid, alpha-hydroxy- (9 CI)

Aloperidin
  Butyrophenone, 4-(4-(p-chlorophenyl)-4-hydroxypiperidino)-4'-fluoro- (8 CI); 1-Butanone, 4-(4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl)-1-(4-fluorophenyl)- (9 CI)

alpha-(4-Isobutylphenyl)propionic acid
  Hydratropic acid, p-isobutyl- (8 CI); Benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)- (9 CI)

alpha-(6-methoxy-4-quinolyl-5-vinyl-2-quinuclidinemethanol
  Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S)- (9 CI)

alpha-Amino-gamma-methylmercaptobutyric acid
  Methionine, L- (8 CI); L-Methionine (9 CI)

alpha-Benzene hexachloride
  Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5beta,6beta)- (9 CI)

alpha-BHC
  Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5beta,6beta)- (9 CI)

alpha-Chlorprothixene
  Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

alpha-d-4-Dimethylamino-3-methyl-1,2-diphenyl-2-butanol propionate
  2-Butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), (2S,3R)- (8 CI); Benzeneethanol, alpha-(2-(dimethylamino)-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))- (9 CI)

alpha-Diethylamino-2,6-acetoxylidide
  2',6'-Acetoxylidide, 2-(diethylamino)- (9 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

alpha-Dihydroequilenin
  Estra-1,3,5(10),6,8-pentaene-3,17alpha-diol (8 CI); Estra-1,3,5(10),6,8-pentaene-3,17-diol, (17alpha)- (9 CI)

alpha-Dihydroequilin
  Estra-1,3,5(10),7-tetraene-3,17alpha-diol (8 CI); Estra-1,3,5(10),7-tetraene-3,17-diol, (17alpha)- (9 CI)

alpha-Doxycycline
  2-Naphthacenecarboxamide,
  4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (8 CI)
  (VAN); 2-Naphthacenecarboxamide,
  4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,
  (4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI)

alpha-Estradiol
  17alpha-Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17alpha)- (9 CI)

alpha-Ethyl-alpha-methylpropargylalcohol
  1-Pentyn-3-ol, 3-methyl-

alpha-Ethyl-alpha-phenylglutarimide
  Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

alpha-HCH
  Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5beta,6beta)- (9 CI)

alpha-Hexachloran
  Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5beta,6beta)- (9 CI)

alpha-Hexachlorocyclohexane
  Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5beta,6beta)- (9 CI)

alpha-Hexchlorane
  Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5beta,6beta)- (9 CI)

alpha-Hydroxy-alpha-toluic acid
  Mandelic acid (8 CI); Benzeneacetic acid, alpha-hydroxy- (9 CI)

alpha-Hydroxynaphthalene
  1-Naphthol (8 CI); 1-Naphthalenol

alpha-Hydroxyphenylacetic acid
  Mandelic acid (8 CI); Benzeneacetic acid, alpha-hydroxy- (9 CI)

alpha-isopropyl-alpha-[(N-methyl-N-homoveratryl)-gamma-aminopropyl]-3,4-dimethoxyphenylacetonitrile
Valeronitrile, 5-((3,4-dimethoxyphenethyl)methylamino)-2-(3,4-dimethoxyphenyl)-2-isopropyl- (8 CI);
Benzeneacetonitrile,
alpha-(3-((2-(3,4-dimethoxyphenyl)ethyl)methylamino)propyl)-3,4-dimethoxy-alpha-(1-methylethyl)- (9 CI)

alpha-Ketophenylacetic acid
Glyoxylic acid, phenyl- (8 CI); Benzeneacetic acid, alpha-oxo- (9 CI)

alpha-L-Aspartyl-L-phenylaline methyl ester
Succinamic acid, 3-amino-N-(alpha-carboxyphenethyl)-, N-methyl ester, stereoisomer (8 CI) (VAN);
L-Phenylalanine, N-L-alpha-aspartyl-, 1-methyl ester (9 CI)

alpha-Lindane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5beta,6beta)- (9 CI)

alpha-Methyl-3,4-methylenedioxyphenethylamine
Phenethylamine, alpha-methyl-3,4-(methylenedioxy)- (8 CI); 1,3-Benzodioxole-5-ethanamine, alpha-methyl- (9 CI)

alpha-Naphthalenyl methylcarbamate
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

alpha-Naphthol
1-Naphthol (8 CI); 1-Naphthalenol

alpha-Naphthylmethyl carbamate
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

alpha-Oxobenzeneacetic acid
Glyoxylic acid, phenyl- (8 CI); Benzeneacetic acid, alpha-oxo- (9 CI)

alpha-Phenyl-alpha-ethylglutaric acid imide
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

alpha-Phenyl-alpha-ethylglutarimide
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

alpha-Prodine
4-Piperidinol, 1,3-dimethyl-4-phenyl-, propionate (ester) (8 CI); 4-Piperidinol, 1,3-dimethyl-4-phenyl-,
propanoate (ester), cis- (9 CI)

alpha-Prodinol
4-Piperidinol, 1,3-dimethyl-4-phenyl-, propionate (ester) (8 CI); 4-Piperidinol, 1,3-dimethyl-4-phenyl-,
propanoate (ester), cis- (9 CI)

alpha-Quartz
Quartz (8 CI); Quartz [SiO_2] (9 CI)

alpha-T
Ethane, 1,1,1-trichloro-

alpha-Trichloroethane
Ethane, 1,1,1-trichloro-

alpha-TT-1-0
Titanium

alpha-1,2,3,4,5,6-Hexachlorcyclohexane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5beta,6beta)- (9 CI)

alpha-1,2,3,4,5,6-Hexachlorocyclohexane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5beta,6beta)- (9 CI)

alpha-1,3-Dimethyl-4-phenyl-4-piperidinol propionate
4-Piperidinol, 1,3-dimethyl-4-phenyl-, propionate (ester) (8 CI); 4-Piperidinol, 1,3-dimethyl-4-phenyl-,
propanoate (ester), cis- (9 CI)

alpha-1,3-Dimethyl-4-phenyl-4-piperidinyl propionate
4-Piperidinol, 1,3-dimethyl-4-phenyl-, propionate (ester) (8 CI); 4-Piperidinol, 1,3-dimethyl-4-phenyl-,
propanoate (ester), cis- (9 CI)

alpha-1,3-Dimethyl-4-phenyl-4-propionoxypiperidine
4-Piperidinol, 1,3-dimethyl-4-phenyl-, propionate (ester) (8 CI); 4-Piperidinol, 1,3-dimethyl-4-phenyl-,
propanoate (ester), cis- (9 CI)

alpha-2-chloro-10-(3-dimethylaminopropylidene)thiaxanthene
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine,
3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

alpha-6-Deoxy-5-hydroxytetracycline
2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (8 CI)
(VAN); 2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,
(4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI)

alpha-6-Deoxyoxytetracycline
2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (8 CI)
(VAN); 2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,
(4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI)

alpha,alpha-Bis(p-chlorophenyl)-beta,beta,beta-trichlorethane
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

alpha,beta-Diacetylethane
2,5-Hexanedione

alpha,m-Dichloro-p-cyclohexylphenylacetic acid
Benzeneacetic acid, alpha,3-dichloro-4-cyclohexyl-

Alphacillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-,
monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Alphalin
Vitamin A

Alphaprodin
4-Piperidinol, 1,3-dimethyl-4-phenyl-, propionate (ester) (8 CI); 4-Piperidinol, 1,3-dimethyl-4-phenyl-,
propanoate (ester), cis- (9 CI)

Alpheprol
2-Propanol, 1-(o-allylphenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol,
1-((1-methylethyl)amino)-3-(2-(2-propenyl)phenoxy)- (9 CI)

Alprenolol
2-Propanol, 1-(o-allylphenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol,
1-((1-methylethyl)amino)-3-(2-(2-propenyl)phenoxy)- (9 CI)

Altrad
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Aluminium
Aluminum

Aluminium Flake
Aluminum

Aluminum
Aluminum

Aluminum A00
Aluminum

Aluminum Dehydrated
Aluminum

Aluminum Powder
Aluminum

Aluminum-27
Aluminum

Alurene
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Alvedon
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Alvinol
1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-

Alvit 55
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo-
(8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-,
(1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

Amadil
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Amal
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)-
(9 CI)

Amasust
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)-
(9 CI)

Amatin
Benzene, hexachloro-

Ambochlorin
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid,
4-(bis(2-chloroethyl)amino)- (9 CI)

Amboclorin
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid,
4-(bis(2-chloroethyl)amino)- (9 CI)

Amchem Grass Killer
Acetic acid, trichloro-

Ameisenmittel merk
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Ameisentod
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Amepromat
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

American Cyanamid 3422
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl
O-(4-nitrophenyl) ester (9 CI)

American Cyanamid 4,049
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic
acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

American penicillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium
salt (8 CI) (VAN); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)- (2S-(2alpha,5alpha,6beta))-, monosodium salt (9 CI)

Amethopterin
Glutamic acid, N-(p-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-, L-(+)- (8 CI); L-Glutamic
acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)- (9 CI)

Ametriodinic acid
m-Toluic acid, alpha,5-diacetamido-2,4,6-triiodo- (8 CI); Benzoic acid,
3-(acetylamino)-5-((acetylamino)methyl)-2,4,6-triiodo- (9 CI)

Amfipen
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo,
D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Amianthys
Asbestos

Amid-Sal
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Amidon
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Amidone
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Amidosal
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Amikacin
D-Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-N(1)-(4-am
no-2-hydroxy-1-oxobutyl)-2-deoxy-, (S)-

Amimetilina
5H-Dibenzo(a,d)cycloheptene-5-propylamine, N-methyl- (8 CI); 5H-Dibenzo(a,d)cycloheptene-5-propanamine,
N-methyl- (9 CI)

Amimetiline
5H-Dibenzo(a,d)cycloheptene-5-propylamine, N-methyl- (8 CI); 5H-Dibenzo(a,d)cycloheptene-5-propanamine,
N-methyl- (9 CI)

Aminazin
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-N,N-dimethyl- (9 CI)

Aminazine
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-N,N-dimethyl- (9 CI)

Aminobenzene
Aniline (8 CI); Benzenamine (9 CI)

Aminobenzylpenicillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo,
D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Aminocardol
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-,
compd. with 1,2-ethanediamine (2:1) (9 CI)

Aminophen
Aniline (8 CI); Benzenamine (9 CI)

Aminophyllin
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-,
compd. with 1,2-ethanediamine (2:1) (9 CI)

Aminophylline
Theophylline, compd. with ethylenediamine (2:1) (9 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-,
compd. with 1,2-ethanediamine (2:1) (9 CI)

Amitriptylin
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine,
3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Amitriptyline
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine,
3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Amitryptyline
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine,
3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Ammonia gas
Ammonia

Ammonyx AO
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

Ammonyx LO
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

Ammophyllin
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-,
compd. with 1,2-ethanediamine (2:1) (9 CI)

Amobarbital
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)-
(9 CI)

Amobarbitone
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)-
(9 CI)

Amorphous silica dust
Silica

Amospan
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)-
(9 CI)

Amoxicillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(2-amino-2-(p-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-, D- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((amino(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Amoxil
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(2-amino-2-(p-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-, D- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((amino(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Amoxycillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(2-amino-2-(p-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-, D- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((amino(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Amphenicol
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Amphibole asbestos
Amphiboles

Amphiboles
Amphiboles

Amphicol
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Ampicillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Ampicillin A
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Ampicillin acid
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Ampicillin anhydrate
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Ampicillin phthalidyl ester
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, 1,3-dihydro-3-oxo-1-isobenzofuranyl ester, (2S-(2alpha,5alpha,6beta(S*)))-

Ampicillin phthalyl ester
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, 1,3-dihydro-3-oxo-1-isobenzofuranyl ester, (2S-(2alpha,5alpha,6beta(S*)))-

Ampicin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Ampimed
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Amplicatil
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Amplicitil
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Amplisom
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Amplital
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Amseclor
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Amuno
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Amygdalic acid
Mandelic acid (8 CI); Benzeneacetic acid, alpha-hydroxy- (9 CI)

Amygdalinic acid
Mandelic acid (8 CI); Benzeneacetic acid, alpha-hydroxy- (9 CI)

Amylbarbitone
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Amylobarbital
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Amylobarbitone
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Amylofene
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Amytal
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Anac 110
Copper

Anaflon
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Analgesine
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Anamid
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Anastress
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Anatimon
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Anatola
Vitamin A

Ancobon
2(1H)-Pyrimidinone, 4-amino-5-fluoro-

Ancortone
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Ancotil
2(1H)-Pyrimidinone, 4-amino-5-fluoro-

Andaksin
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Andaxin
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Anelix
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Anestacon
2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Aneural
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Aneurine
Thiamine (8 CI); Thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl-5-(2-hydroxyethyl)-4-methyl- chloride (9 CI)

Angel Dust
Piperidine, 1-(1-phenylcyclohexyl)-

Anginal
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

Anginin
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol, bis(methylcarbamate) (ester) (9 CI)

Angioxine
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol, bis(methylcarbamate) (ester) (9 CI)

Anhydrohydroxynorprogesterone
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Anhydrol
Ethyl alcohol (8 CI); Ethanol (9 CI)

Anhydrous chlorobutanol
2-Propanol, 1,1,1-trichloro-2-methyl-

Aniline
Aniline (8 CI); Benzenamine (9 CI)

Aniline oil
Aniline (8 CI); Benzenamine (9 CI)

Ankilostin
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Anodynin
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Anodynine
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Anorexine
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Anovule
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Ansar 138
Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)

Ansiatan
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Ansiolisina
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Antadol
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Antalvic
2-Butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), (2S,3R)- (8 CI); Benzeneethanol, alpha-(2-(dimethylamino)-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))- (9 CI)

Anterior pituitary luteotropin
Prolactin (VAN)

Anthropodeoxycholic acid
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-, (3alpha,5beta,7alpha)- (9 CI)

Anthropodesoxycholic acid
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-, (3alpha,5beta,7alpha)- (9 CI)

Anthropododesoxycholic acid
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-, (3alpha,5beta,7alpha)- (9 CI)

Anti-infective vitamin
Vitamin A

Anti-inflammatory hormone
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Anti-Rust
Nitrous acid, sodium salt

Anti-Stress (mintyal)
1-Pentyn-3-ol, 3-methyl-

Antibiotic BB-K 8
D-Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-N(1)-(4-am
no-2-hydroxy-1-oxobutyl)-2-deoxy-, (S)-

Anticarie
Benzene, hexachloro-

Antideprin
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl- (9 CI)

Antifoam A Compound
Dimethylpolysiloxane (No postings in CHEMLINE).

Antifolan
Glutamic acid, N-(p-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-, L-(+)- (8 CI); L-Glutamic acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)- (9 CI)

Antigal
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Antimony
Antimony

Antioxyne B
Phenol, tert-butyl-4-methoxy- (8 CI); Phenol, (1,1-dimethylethyl)-4-methoxy- (9 CI)

Antipirin
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Antipyrin
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Antisal 1
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Antisal 1a
Toluene (8 CI); Benzene, methyl- (9 CI)

Antiscorbic vitamin
L-Ascorbic acid

Antiscorbutic vitamin
L-Ascorbic acid

Antixerophthalmic vitamin
Vitamin A

Anturan
3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

Anturane
3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

Anturen
3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

Anturidin
3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

Anturnail
3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

Anuspiramin
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Anxiolit retard
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Anyvim
Aniline (8 CI); Benzenamine (9 CI)

Anzil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

AO Al
Aluminum

Aoral
Vitamin A

Apamid
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Apamide
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

APAP
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Aparasin
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Apascil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Apasil
Silica

Apatate Drape
Thiamine (8 CI); Thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl-5-(2-hydroxyethyl)-4-methyl-chloride (9 CI)

Apaurin
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Apexol
Vitamin A

Aphamite
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Aphetamine
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Aphtiria
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Apirelina
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Aplakil
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Aplidal
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Apostavit
Vitamin A

Apozepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Apresolin
Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)

Apresoline
Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)

Apressin
Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)

Aprezolin
Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)

Apricor
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

Apridol
1-Pentyn-3-ol, 3-methyl-

Apsin VK
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Apurina
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)

Aquacrine
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Aquadiol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Aquafil
Silica

Aquarills
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Aquarius
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Aquasol A
Vitamin A

ar-Toluenol
Cresol (8 CI) (VAN); Phenol, methyl- (9 CI)

Aralen
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine, N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Aralo
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Arbitex
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Arcasil
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Arcoban
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Argentum
Silver

Arilat
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Arilate
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Aristophyllin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione, 7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Arkotine
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Armco iron
Iron

Aroclor 1242
Arochlor 1242 (No postings in CHEMLINE).

Aroclor 1254
Arochlor 1254

Arogen 500
Silica

Aromox DMCD
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

Arprocarb
Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Arsan
Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)

Arsenic
Arsenic

Arsenic black
Arsenic

Arsenic sesquioxide
Arsenic oxide [As2O3]

Arsenic trioxide
Arsenic oxide [As2O3]

Arsenic-75
Arsenic

Arsenicum album
Arsenic oxide [As2O3]

Arsenicus oxide
Arsenic oxide [As2O3]

Arsenous anhydride
Arsenic oxide [As2O3]

Arsenous oxide
Arsenic oxide [As2O3]

Arsodent
Arsenic oxide [As2O3]

Arthrizon
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Artificial Almond Oil
Benzaldehyde

Artolon
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Artopan
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Artrichin
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine, N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Artrinovo
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Artrivia
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Artrizan
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Arvynol
  1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-

Arwood copper
  Copper

Arylam
  Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

A92
  Aluminum

ASA
  Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Asagran
  Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Asbestos
  Asbestos

Asbestos fiber
  Asbestos

Ascoltin
  L-Ascorbic acid

Ascorbajen
  L-Ascorbic acid

Ascorbic acid
  L-Ascorbic acid

Ascorbutina
  L-Ascorbic acid

Ascorin
  L-Ascorbic acid

Ascorteal
  L-Ascorbic acid

Ascorvit
  L-Ascorbic acid

Aspartame
  Succinamic acid, 3-amino-N-(alpha-carboxyphenethyl)-, N-methyl ester, stereoisomer (8 CI) (9CI);
  L-Phenylalanine, N-L-alpha-aspartyl-, 1-methyl ester (9 CI)

Aspartylphenylalanine methyl ester
  Succinamic acid, 3-amino-N-(alpha-carboxyphenethyl)-, N-methyl ester, stereoisomer (8 CI) (9CI);
  L-Phenylalanine, N-L-alpha-aspartyl-, 1-methyl ester (9 CI)

Aspirin
  Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Aspro
  Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Assival
  2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Asta B 518
  2H-1,3,2-Oxazaphosphorine, 2-[bis(2-chloroethyl)amino]tetrahydro-, 2-oxide (8 CI);
  2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

Asteric
  Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Astra W 36095
  Propanamide, 2-amino-N-(2,6-dimethylphenyl)-

Astress
  2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Astrophyllin
  Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
  7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Asturidon
  Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
  5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Asulfa-Supra
  Sulfur

AT 7
  Phenol, 2,2'-methylenebis[3,4,6-trichloro-

Atarax
Ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- (8 CI); Ethanol, 2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- (9 CI)

Ataraxoid
Ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- (8 CI); Ethanol, 2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- (9 CI)

Atav
Vitamin A

Atelen
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)

Atemorin
1-Pentyn-3-ol, 3-methyl-

Atempol
1-Pentyn-3-ol, 3-methyl-

Atenolol
Acetamide, 2-(p-(2-hydroxy-3-(isopropylamino)propoxy)phenyl)- (8 CI); Benzeneacetamide, 4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)- (9 CI)

Atensine
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Aterax
Ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- (8 CI); Ethanol, 2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- (9 CI)

Athrombin
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Athrombine-K
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Atilen
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Atisuril
4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

Ativan
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-chlorophenyl)-1,3-dihydro-3-hydroxy- (8 CI); 2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI)

Atomic sulfur
Sulfur

Atover
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol, bis(methylcarbamate) (ester) (9 CI)

Atoxan
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Atraxin
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Atrochin
1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid, alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester, (7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI)

Atroquin
1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid, alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester, (7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI)

Aurapen
Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

Austenitic stainless steel
Stainless steel

Austracol
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-, (R-(R*,R*))- (9 CI)

Austrapen
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Aventyl
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)

Aventyl
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)

Avibest C
Chrysotile (8 CI) (VAN); Chrysotile [H4Mg3(Si2O9)] (9 CI)

Avibon
Vitamin A

Avita
Vitamin A

Avitol
Vitamin A

Avlocardyl
2-Propanol, 1-(isopropylamino)-3-(1-naphthyloxy)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(1-naphthalenyloxy)- (9 CI)

Avlochlor
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine, N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

AV00
Aluminum

AV000
Aluminum

Axerol
Vitamin A

Axerophthol
Vitamin A

AY 21011
Acetanilide, 4'-(2-hydroxy-3-(isopropylamino)propoxy)- (8 CI); Acetamide, N-(4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)phenyl)- (9 CI)

AY 64043
2-Propanol, 1-(isopropylamino)-3-(1-naphthyloxy)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(1-naphthalenyloxy)- (9 CI)

AY-6108
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Ayeramate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Azodrin
Phosphoric acid, dimethyl ester, ester with 3-hydroxy-N-methylcrotonamide, (E)- (8 CI); Phosphoric acid, dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl ester, (E)- (9 CI)

Azinfos-methyl
Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

Azinophos-methyl
Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

Azinphos
Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

Azodrin
Phosphoric acid, dimethyl ester, ester with 3-hydroxy-N-methylcrotonamide, (E)- (8 CI); Phosphoric acid, dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl ester, (E)- (9 CI)

Azofos
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Azol
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Azolid
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Azolmetazin
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Azophen
    Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Azophene
    Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Azophos
    Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Azopyrin
    Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI)

Azopyrine
    Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI)

Azotox M-33
    Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Azulfidine
    Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI)

B995
    Aminozide

B999
    Aminozide

B 32
    Phenol, 2,2'-methylenebis(3,4,6-trichloro-

B 518
    2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI); 2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

B.W. 55-5
    1H-Pyrazolo(3,4-d)pyrimidine-4,6(5H,7H)-dione

B-Selektonon
    Acetic acid, (2,4-dichlorophenoxy)-

Ba 2773
    Acetic acid, (3,4-dihydroxyphenyl)- (8 CI); Benzeneacetic acid, 3,4-dihydroxy- (9 CI)

Ba 2794
    Iodide

Ba 36278
    5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-cyanoacetamido)-3-(hydroxymethyl)-8-oxo-, acetate (ester), monosodium salt (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-((acetyloxy)methyl)-7-((cyanoacetyl)amino)-8-oxo-, monosodium salt, (6R-trans)- (9 CI)

Ba 5968
    Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)

Bacillol
    Cresol (8 CI) (9CI); Phenol, methyl- (9 CI)

[illegible]
    Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Bamo 400
    1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Banthionine
    Methionine, L- (8 CI); L-Methionine (9 CI)

Barbamyl acid
    Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

[illegible]
    Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Barbidorm
    Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (9CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Barbiphenyl
    Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

[illegible]
    Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Barbita
  Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Barbital
  Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Barbitone
  Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Barbivis
  Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Barbosec
  Barbituric acid, 5-allyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)- (9 CI)

Bardiol
  Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Barium
  Barium

Barpental
  Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

BASF Ursol ERN
  1-Naphthol (8 CI); 1-Naphthalenol

BASF Ursol P Base
  Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Basudin
  Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-[6-methyl-2-(1-methylethyl)-4-pyrimidinyl] ester (9 CI)

BAY 11405
  Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

BAY 39007
  Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

BAY 5122
  Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Bay-f 1353
  4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-6-[[[[[3-(methylsulfonyl)-2-oxo-1-imidazolidinyl]carbonyl]amino]phenylacetyl]amino]-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))-

Bayer B 5122
  Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Bayer E-605
  Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Bayer 1362
  1-Butanone, 1-[10-[3-(4-methyl-1-piperazinyl)propyl]phenothiazin-2-yl]- (8 CI); 1-Butanone, 1-[10-[3-(4-methyl-1-piperazinyl)propyl]-10H-phenothiazin-2-yl]- (9 CI)

Bayer 17147
  Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-[(4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl] ester (9 CI)

Bayer 39007
  Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Baygon
  Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

BB-K 8
  D-Streptamine,
  O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1→6)-O-[6-amino-6-deoxy-alpha-D-glucopyranosyl-(1→4)]-N1-(4-amino-2-hydroxy-1-oxobutyl)-2-deoxy-, (S)-

BHC
  Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

[illegible]
  [illegible] (9 CI)

BCP-Bushkiller
Acetic acid, (2,4,5-trichlorophenoxy)-

Beflavin
Riboflavin

Beflavine
Riboflavin

Beivon
Thiamine (8 CI); Thiazolium, 3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methyl-
chloride (9 CI)

Bekadid
Morphinan-6-one, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one,
4,5-epoxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

Belt
Chlordane

Bemaphate
Quinoline, 7-chloro-4-[[4-(diethylamino)-1-methylbutyl]amino]- (8 CI); 1,4-Pentanediamine,
N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Ben-Hex
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Ben-u-ron
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Benaspir
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Benecid
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-[(dipropylamino)sulfonyl]- (9 CI)

Benemid
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-[(dipropylamino)sulfonyl]- (9 CI)

Benesal
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Benoxaprofen
5-Benzoxazoleacetic acid, 2-(4-chlorophenyl)-alpha-methyl-

Bensulfoid
Sulfur

Bentox 10
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Benuryl
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-[(dipropylamino)sulfonyl]- (9 CI)

Benz[d]isothiazoline-1,1-dioxide
1,2-Benzisothiazoline, 1,1-dioxide (8 CI); 1,2-Benzisothiazole, 2,3-dihydro-, 1,1-dioxide (9 CI)

Benzaldehyde
Benzaldehyde

Benzaldehyde FFC
Benzaldehyde

Benzalin
2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Benzamidoacetic acid
Hippuric acid (8 CI); Glycine, N-benzoyl- (9 CI)

[illegible]
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Benzedrine
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Benzene, amino-
Aniline (8 CI); Benzenamine (9 CI)

Benzenecarbonal
Benzaldehyde

Benzenecarboxaldehyde
Benzaldehyde

Benzenol
Phenol

Benzo[g]pteridine-2,4(3H,10H)-dione, 7,8-dimethyl-10-(D-ribo-2,3,4,5-tetrahydroxypentyl)-
  Riboflavin

Benzoepin
  5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI);
  6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Benzofur P
  Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Benzoic aldehyde
  Benzaldehyde

Benzolone
  Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Benzone
  3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Benzophosphate
  Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8 CI); Phosphorodithioic acid, S-[(6-chloro-2-oxo-3(2H)-benzoxazolyl)methyl] O,O-diethyl ester (9 CI)

Benzosulfa
  Salicylic acid, 5-[[p-(2-pyridylsulfamoyl)phenyl]azo]- (8 CI); Benzoic acid,
  2-hydroxy-5-[[4-[(2-pyridinylamino)sulfonyl]phenyl]azo]- (9 CI)

Benzoylecgonine
  1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, benzoate (ester) (8 CI);
  8-Azabicyclo[3.2.1]octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, [1R-(exo,exo)]- (9 CI)

Benzoylecgonine
  1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, benzoate (ester) (8 CI);
  8-Azabicyclo[3.2.1]octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, [1R-(exo,exo)]- (9 CI)

Benzoylformic acid
  Glyoxylic acid, phenyl- (8 CI); Benzeneacetic acid, alpha-oxo- (9 CI)

Benzoylglycine
  Hippuric acid (8 CI); Glycine, N-benzoyl- (9 CI)

Benzoylmethylecgonine
  1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI);
  8-Azabicyclo[3.2.1]octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, [1R-(exo,exo)]- (9 CI)

Benzylpenicillin sodium
  4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium salt (8 CI) (9CI); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid,
  3,3-dimethyl-7-oxo-6-[(phenylacetyl)amino]- [2S-(2alpha,5alpha,6beta)]-, monosodium salt (9 CI)

Benzylpenicillin sodium salt
  4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium salt (8 CI) (9CI); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid,
  3,3-dimethyl-7-oxo-6-[(phenylacetyl)amino]- [2S-(2alpha,5alpha,6beta)]-, monosodium salt (9 CI)

Benzylpenicillinic acid sodium salt
  4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium salt (8 CI) (9CI); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid,
  3,3-dimethyl-7-oxo-6-[(phenylacetyl)amino]- [2S-(2alpha,5alpha,6beta)]-, monosodium salt (9 CI)

Beosit
  5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI);
  6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Bercema NMC50
  Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Berkfuran
  Hydantoin, 1-[(5-nitrofurfurylidene)amino]- (8 CI); 2,4-Imidazolidinedione,
  1-[[(5-nitro-2-furanyl)methylene]amino]- (9 CI)

Berkfurin
  Hydantoin, 1-[(5-nitrofurfurylidene)amino]- (8 CI); 2,4-Imidazolidinedione,
  1-[[(5-nitro-2-furanyl)methylene]amino]- (9 CI)

Beromycin
  4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-,
  monopotassium salt (8 CI); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid,
  3,3-dimethyl-7-oxo-6-[(phenoxyacetyl)amino]-, monopotassium salt, [2S-(2alpha,5alpha,6beta)]- (9 CI)

Beromycin (penicillin)
  4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-,
  monopotassium salt (8 CI); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid,
  3,3-dimethyl-7-oxo-6-[(phenoxyacetyl)amino]-, monopotassium salt, [2S-(2alpha,5alpha,6beta)]- (9 CI)

Beronald
  Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid,
  5-(aminosulfonyl)-4-chloro-2-[(2-furanylmethyl)amino]- (9 CI)

Beryllium
    Beryllium

Beryllium-9
    Beryllium

beta-(Diethylamino)ethyl p-aminobenzoate
    Benzoic acid, p-amino-, 2-(diethylamino)ethyl ester (8 CI); Benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester (9 CI)

beta-(3,4-dihydroxyphenyl)-alpha-alanine
    Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

beta-(3,4-dihydroxyphenyl)-L-alanine
    Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

beta-(3,4-dihydroxyphenyl)alanine
    Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

beta-Aminoethylbenzene
    Phenethylamine (8 CI); Benzeneethanamine (9 CI)

beta-Aminopropylbenzene
    Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

beta-Benzene hexachloride
    Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2beta,3alpha,4beta,5alpha,6beta)- (9 CI)

beta-BHC
    Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2beta,3alpha,4beta,5alpha,6beta)- (9 CI)

beta-Cocaine
    1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (1R-(exo,exo))- (9 CI)

beta-Diethylaminoethyl 4-aminobenzoate
    Benzoic acid, p-amino-, 2-(diethylamino)ethyl ester (8 CI); Benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester (9 CI)

beta-Dihydroequilin
    Estra-1,3,5(10),7-tetraene-3,17beta-diol (8 CI); Estra-1,3,5(10),7-tetraene-3,17-diol, (17beta)- (9 CI)

beta-Estradiol
    Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

beta-HCH
    Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2beta,3alpha,4beta,5alpha,6beta)- (9 CI)

beta-Hexachlorobenzene
    Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2beta,3alpha,4beta,5alpha,6beta)- (9 CI)

beta-Hexachlorocyclohexane
    Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2beta,3alpha,4beta,5alpha,6beta)- (9 CI)

beta-Hydroxyethoxyacetic acid
    Acetic acid, (2-hydroxyethoxy)-

beta-Lindane
    Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2beta,3alpha,4beta,5alpha,6beta)- (9 CI)

beta-Methylimipramine
    5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)-2-methylpropyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N,beta-trimethyl- (9 CI)

beta-Phenethylamine
    Phenethylamine (8 CI); Benzeneethanamine (9 CI)

beta-Phenylethylamine
    Phenethylamine (8 CI); Benzeneethanamine (9 CI)

beta-Propranolol
    2-Propanol, 1-(isopropylamino)-3-(1-naphthyloxy)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(1-naphthalenyloxy)- (9 CI)

beta-Pyridyl-alpha-N-methylpyrrolidine
    Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)- (9 CI)

beta-Quartz
    Quartz (8 CI); Quartz (SiO2) (9 CI)

beta-Quinine
    Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S)- (9 CI)

beta-Trichloroethanol
    Ethanol, 2,2,2-trichloro-

beta-1,2,3,4,5,6-Hexachlorocyclohexane
    Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2beta,3alpha,4beta,5alpha,6beta)- (9 CI)

beta,beta,beta-Trichloro-tert-butyl alcohol
    2-Propanol, 1,1,1-trichloro-2-methyl-

Betabion
    Thiamine (8 CI); Thiazolium, 3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methyl-, chloride (9 CI)

Betadine
    2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine (9 CI)

Betafine
    2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine (9 CI)

Betanidin
    Guanidine, 1-benzyl-2,3-dimethyl- (8 CI); Guanidine, N,N'-dimethyl-N''-(phenylmethyl)- (9 CI)

Betanidine
    Guanidine, 1-benzyl-2,3-dimethyl- (8 CI); Guanidine, N,N'-dimethyl-N''-(phenylmethyl)- (9 CI)

Betazed
    3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Bethanidine
    Guanidine, 1-benzyl-2,3-dimethyl- (8 CI); Guanidine, N,N'-dimethyl-N''-(phenylmethyl)- (9 CI)

Bethiamin
    Thiamine (8 CI); Thiazolium, 3-[(4-amino-2-methyl-5-pyrimidinyl)methyl]-5-(2-hydroxyethyl)-4-methyl-, chloride (9 CI)

Bexol
    Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

[illegible]
    Pyridoxol (8 CI); 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl- (9 CI)

BHA
    Phenol, tert-butyl-4-methoxy- (8 CI); Phenol, (1,1-dimethylethyl)-4-methoxy- (9 CI)

BHC
    Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Bialpirina
    Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Bialzepam
    2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Bickie-mol
    Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Bicortone
    Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Bilevon
    Phenol, 2,2'-methylenebis[3,4,6-trichloro-

Binoctal
    Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Binotal
    4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-, D-(-)- (8 CI); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(aminophenylacetyl)amino]-3,3-dimethyl-7-oxo-, [2S-[2alpha,5alpha,6beta(S*)]]- (9 CI)

BIO 5,462
    5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI); 6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Biobamat
    1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Biobamato
    1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Biogastrone
    Olean-12-en-29-oic acid, 3beta-hydroxy-11-oxo-, hydrogen succinate (8 CI); Olean-12-en-29-oic acid, 3-(3-carboxy-1-oxopropoxy)-11-oxo-, (3beta,20beta)- (9 CI)

Biomedan
  Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

Biosterol
  Vitamin A

Biphenyl, chlorinated
  Biphenyl, chloro (8 CI); 1,1'-Biphenyl, chloro derivs (9 CI)

Bipiquin
  Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine, N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Bis(2-chloroethyl)phosphamide cyclic propanolamide ester
  2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI); 2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

Bis(2-chloroethyl)phosphoramide cyclic propanolamide ester
  2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI); 2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

Bis(2-ethylhexyl)phthalate
  Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Bis(2-ethylhexyl) 1,2-benzenedicarboxylate
  Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Bis(2-hydroxy-3,5,6-trichlorophenyl)methane
  Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Bis(3,5,6-trichloro-2-hydroxyphenyl)methane
  Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Bis(4-chlorophenyl) ketone
  Benzophenone, 4,4'-dichloro- (8 CI); Methanone, bis(4-chlorophenyl)- (9 CI)

Bismuth
  Bismuth

Bismuth-209
  Bismuth

Bisoflex DOP
  Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Bisoflex 81
  Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Bizolin 200
  3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Bladan F
  Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Blattanex
  Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Bleo
  Bleomycin

Bleomycin
  Bleomycin

Bloxanth
  4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

BLP 1410
  4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-(p-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-, D- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((amino(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Blu-phen
  Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Blue Oil
  Aniline (8 CI); Benzenamine (9 CI)

Blue powder
  Zinc

Bolfo
  Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Bonare
  2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Boron
  Boron

Bosan supra
  Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Bovidermol
  Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Bovine lactogenic hormone
  Prolactin (VAN)

Bresil
  2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Brican
  Benzyl alcohol, alpha-[(tert-butylamino)methyl]-3,5-dihydroxy- (8 CI); 1,3-Benzenediol, 5-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]- (9 CI)

Bricanyl
  Benzyl alcohol, alpha-[(tert-butylamino)methyl]-3,5-dihydroxy- (8 CI); 1,3-Benzenediol, 5-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]- (9 CI)

Bricar
  Benzyl alcohol, alpha-[(tert-butylamino)methyl]-3,5-dihydroxy- (8 CI); 1,3-Benzenediol, 5-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]- (9 CI)

Bricaril
  Benzyl alcohol, alpha-[(tert-butylamino)methyl]-3,5-dihydroxy- (8 CI); 1,3-Benzenediol, 5-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]- (9 CI)

Bricyn
  Benzyl alcohol, alpha-[(tert-butylamino)methyl]-3,5-dihydroxy- (8 CI); 1,3-Benzenediol, 5-[2-[(1,1-dimethylethyl)amino]-1-hydroxyethyl]- (9 CI)

Brimstone
  Sulfur

Bristab
  2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Bristurin
  2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Britacil
  4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-, D-(-)- (8 CI); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(aminophenylacetyl)amino]-3,3-dimethyl-7-oxo-, [2S-[2alpha,5alpha,6beta(S*)]]- (9 CI)

BRL 1341
  4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-, D-(-)- (8 CI); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(aminophenylacetyl)amino]-3,3-dimethyl-7-oxo-, [2S-[2alpha,5alpha,6beta(S*)]]- (9 CI)

BRL 1702
  4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolecarboxamido]-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[[[3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolyl]carbonyl]amino]-3,3-dimethyl-7-oxo-, [2S-(2alpha,5alpha,6beta)]- (9 CI)

BRL 2039
  4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolecarboxamido]-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[[[3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolyl]carbonyl]amino]-3,3-dimethyl-7-oxo-, [2S-(2alpha,5alpha,6beta)]- (9 CI)

BRL 2333
  4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[2-amino-2-(p-hydroxyphenyl)acetamido]-3,3-dimethyl-7-oxo-, D- (8 CI); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[[amino(4-hydroxyphenyl)acetyl]amino]-3,3-dimethyl-7-oxo-, [2S-[2alpha,5alpha,6beta(S*)]]- (9 CI)

Bromex
  Phosphorothioic acid, O-(2,4-dichlorophenyl) O,O-diethyl ester

Bromexina
  Toluene-alpha,2-diamine, 3,5-dibromo-N(alpha)-cyclohexyl-N(alpha)-methyl- (8 CI); Benzenemethanamine, 2-amino-3,5-dibromo-N-cyclohexyl-N-methyl- (9 CI)

Bromhexinum
  Toluene-alpha,2-diamine, 3,5-dibromo-N(alpha)-cyclohexyl-N(alpha)-methyl- (8 CI); Benzenemethanamine, 2-amino-3,5-dibromo-N-cyclohexyl-N-methyl- (9 CI)

Bromine
    Bromine

Bromopheniramine
    Pyridine, 2-(p-bromo-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-bromophenyl)-N,N-dimethyl- (9 CI)

Brompheniramine
    Pyridine, 2-(p-bromo-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-bromophenyl)-N,N-dimethyl- (9 CI)

Brufen
    Hydratropic acid, p-isobutyl- (8 CI); Benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)- (9 CI)

Brumolin
    Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Brygou
    Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

BS 30 [filler]
    Silica

BS 50
    Silica

Bubarpal
    Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Bumetrone
    3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Bunt-cure
    Benzene, hexachloro-

Bunt-no-more
    Benzene, hexachloro-

Burnish Gold
    Gold

Butabarbital
    Barbituric acid, 5-sec-butyl-5-ethyl- sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Butabarbital sodium
    Barbituric acid, 5-sec-butyl-5-ethyl- sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Butabarbitone sodium
    Barbituric acid, 5-sec-butyl-5-ethyl- sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Butabarpal
    Barbituric acid, 5-sec-butyl-5-ethyl- sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Butabarpal sodium
    Barbituric acid, 5-sec-butyl-5-ethyl- sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Butacote
    3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butadion
    3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butadiona
    3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butal
    Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Butalidon
    3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butanoic acid, 2-amino-4-(methylthio)-, (S)-
    Methionine, L- (8 CI); L-Methionine (9 CI)

Butaperazine
    1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI)

Butapirazol
    3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butasaron
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Butased
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Butatal sodium
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Butatrina
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butazem
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Butazina
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butazolidin
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butazolidine
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butidion
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butisol
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Butisol sodium
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Butorphanol
Morphinan-3,14-diol, 17-(cyclobutylmethyl)- (9 CI)

Butoz
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butter of arsenic
Arsenic oxide [As2O3]

Butyl methyl ketone
2-Hexanone

Butyl phthalate
Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

Butylated hydroxyanisole
Phenol, tert-butyl-4-methoxy- (8 CI); Phenol, (1,1-dimethylethyl)-4-methoxy- (9 CI)

Butylhydroxyanisole
Phenol, tert-butyl-4-methoxy- (8 CI); Phenol, (1,1-dimethylethyl)-4-methoxy- (9 CI)

Butylone
Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

Butyrylperazine
1-Butanone, 1-[10-[3-(4-methyl-1-piperazinyl)propyl]phenothiazin-2-yl]- (8 CI); 1-Butanone, 1-[10-[3-(4-methyl-1-piperazinyl)propyl]-10H-phenothiazin-2-yl]- (9 CI)

Buzon
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

BW 56-158
4H-Pyrazolo[3,4-d]pyrimidin-4-one, 1,5-dihydro-

BW 56-72
Pyrimidine, 2,4-diamino-5-(3,4,5,-trimethoxybenzyl)- (8 CI); 2,4-Pyrimidinediamine, 5-[(3,4,5-trimethoxyphenyl)methyl]- (9 CI)

C 1414
Phosphoric acid, dimethyl ester, ester with 3-hydroxy-N-methylcrotonamide, (E)- (8 CI); Phosphoric acid, dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl ester, (E)- (9 CI)

C.I. Oxidation Base 33
1-Naphthol (8 CI); 1-Naphthalenol

C.I. Oxidation Base 6
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

C.I. Pigment Metal 2
  Copper

C.I. Pigment Metal 3
  Gold

C.I. Pigment Metal 4
  Lead

C.I. Pigment Metal 5
  Tin

C.I. 76000
  Aniline (8 CI); Benzenamine (9 CI)

C.I. 76550
  Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

C.I. 76605
  1-Naphthol (8 CI); 1-Naphthalenol

C.I. 77050
  Antimony

C.I. 77180
  Cadmium

C.I. 77320
  Cobalt

C.I. 77400
  Copper

C.I. 77480
  Gold

C.I. 77575
  Lead

C.I. 77775
  Nickel

C.I. 77795
  Platinum

C.I. 77805
  Selenium

C.I. 77820
  Silver

C.I. 77860
  Tin

C.P. Titanium
  Titanium

C-Quin
  L-Ascorbic acid

C-Vimin
  L-Ascorbic acid

C-5968
  Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)

Cab-O-Sil
  Silica

Cab-O-Sil H-5
  Silica

Cab-O-Sil L-5
  Silica

Cab-O-Sil M-5
  Silica

Cab-O-Sil MS-7
  Silica

Cabosil N 5
  Silica

Cabosil ST-1
  Silica

Cacodylic acid
  Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)

Codeine
    Codeine

CAF
    Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)- (8 CI);
    Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*))- (9 CI)

Cafeina
    Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Caffein
    Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Caffeine
    Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Cafipel
    Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Calcifediol
    9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol,
    (3beta,5Z,7E)- (9 CI)

Calcipen V
    4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-,
    monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
    3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Calcium
    Calcium

Calidria RG 100
    Chrysotile (8 CI) (9CI); Chrysotile [Mg3H4(SiO4)2] (9 CI)

Calidria RG 144
    Chrysotile (8 CI) (9CI); Chrysotile [Mg3H4(SiO4)2] (9 CI)

Calidria RG 600
    Chrysotile (8 CI) (9CI); Chrysotile [Mg3H4(SiO4)2] (9 CI)

Calmod
    1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Calmiren
    1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Calmocitene
    2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Calmpose
    2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Calphos
    2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI);
    2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

Calpol
    Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

CAM
    Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)- (8 CI);
    Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*))- (9 CI)

Cannabinol delta(1)-tetrahydro-
    6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6,9-trimethyl-3-pentyl-, (6aR-trans)-

Canquil-400
    1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Cantan
    L-Ascorbic acid

Cantaxin
    L-Ascorbic acid

CAP
    Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)- (8 CI);
    Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*))- (9 CI)

Cap-O-Tran
    1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Capsolin
    Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Carbamazepine
    5H-Dibenz(b,f)azepine-5-carboxamide

Carbamazepine
    5H-Dibenz(b,f)azepine-5-carboxamide

Carbamic acid 2-methyl-2-propyltrimethylene ester
    1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Carbaryl
    Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Carbatox
    Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Carbatox 60
    Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Carbatox 75
    Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Carbavur
    Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Carbaxin
    1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Carbazepine
    5H-Dibenz(b,f)azepine-5-carboxamide

Carbenoxolone
    Olean-12-en-30-oic acid, 3beta-hydroxy-11-oxo-, hydrogen succinate (8 CI); Olean-12-en-29-oic acid, 3-(3-carboxy-1-oxopropoxy)-11-oxo-, (3beta,20beta)- (9 CI)

Carbetovar
    Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Carbetox
    Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Carbinol
    Methanol

Carbocysteine
    Alanine, 3-((carboxymethyl)thio)-, L- (8 CI); L-Cysteine, S-(carboxymethyl)- (9 CI)

Carbofenothion
    Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid, S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)

Carbofenthion
    Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid, S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)

Carbofos
    Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Carbolic acid
    Phenol

Carbon monoxide
    Carbon monoxide

Carbon nitride ion (CN(1-))
    Cyanide

Carbon oxide (CO)
    Carbon monoxide

Carbonate
    Carbonate

Carbonate (2-)
    Carbonate

Carbonate anion (CO3(2-))
    Carbonate

Carbonate ion
    Carbonate

Carbonic acid, ion(2-)
    Carbonate

Carbonic anhydrase inhibitor 6063
    Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Carbophenothion
Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl) O,O-diethyl ester (8 CI); Phosphorodithioic acid, S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)

Carbophos
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Carboxycyclophosphamide
Hydracrylic acid, N,N-bis(2-chloroethyl)phosphorodiamidate (8 CI); Propanoic acid, 3-((amino(bis(2-chloroethyl)amino)-phosphinyl)oxy)- (9 CI)

Carboxyhemoglcbin (VAN)
Carbonylhemoglobin

Carboxyphosphamide
Hydracrylic acid, N,N-bis(2-chloroethyl)phosphorodiamidate (8 CI); Propanoic acid, 3-((amino(bis(2-chloroethyl)amino)-phosphinyl)oxy)- (9 CI)

Cardigin
Digitoxin (8 CI); Card-20(22)-enolide, 3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)

Cardiofilina
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Cardioflux
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI); Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

Cardiomin
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Cardis
Glucitol, 1,4:3,6-dianhydrc-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Carditoxin
Digitoxin (8 CI); Card-20(22)-enolide, 3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox-beta-D-rito-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)

Cardophylin
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Cardophyllin
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Cardoxin
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI); Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

Carena
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Carnitine
Ammonium, (3-carboxy-2-hydroxypropyl)trimethyl-, hydroxide, inner salt, L- (8 CI); 1-Propanaminium, 3-(carboxy-2-hydroxy-N,N,N-trimethyl-, hydroxide, inner salt, (R)- (9 CI)

Carplex
Silica

Carplex 30
Silica

Carplex 80
Silica

Carpolin
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Carvanil
Glucitol, 1,4:3,6-dianhydrc-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Carvasin
Glucitol, 1,4:3,6-dianhydrc-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Cassiar AK
Chrysotile (8 CI) (VAN); Chrysotile [H4Mg3(Si2O9)] (9 CI)

Cataloid
Silica

Cataloid HS 40
Silica

Cataloid S 30H
Silica

Cataloid S 30L
Silica

Catavin C
L-Ascorbic acid

Cateudyl
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Catilan
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

CB 1348
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid,
4-(bis(2-chloroethyl)amino)- (9 CI)

CB 313
Ethane, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene,
1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

CD-68
Chlordane

CDA 101
Copper

CDA 102
Copper

CDA 110
Copper

CDA 122
Copper

CDC
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-,
(3alpha,5beta,7alpha)- (9 CI)

CDO
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Ce-Mi-Lin
L-Ascorbic acid

Ce-Vi-Sol
L-Ascorbic acid

Cebicure
L-Ascorbic acid

Cebion
L-Ascorbic acid

Cebione
L-Ascorbic acid

Cecon
L-Ascorbic acid

Cedocard
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Cefaclor
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetyl)amino)-3-chloro-8-oxo-,
(6R-(6alpha,7beta(R*)))-

Cefadole
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((hydroxyphenylacetyl)amino)-3-(((1-methyl-1H-tetrazol-5-yl)thio)methyl)-8-oxo -,
(6R-(6alpha,7beta(R*)))-

Cefalexin
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-
(8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

Cefaloridin

Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium, 1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-, hydroxide, inner salt, (6R-trans)- (9 CI)

Cefaloridine

Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium, 1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-, hydroxide, inner salt, (6R-trans)- (9 CI)

Cefalotin

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(hydroxymethyl)-8-oxo-7-(2-(2-thienyl)acetamido)-acetate (ester) (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-((acetyloxy)methyl)-8-oxc-7-((2-thienylacetyl)amino)-, (6R-trans)- (9 CI)

Cefaloto

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-(8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetyl)aminc)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

Cefamandole

5-Thia-1-azabicyclo(4.2.0)cct-2-ene-2-carboxylic acid, 7-((hydroxyphenylacetyl)amino)-3-(((1-methyl-1H-tetrazol-5-yl)thio)methyl)-8-oxo -, (6R-(6alpha,7beta(R*)))-

Cefamezin

5-Thia-1-azabicyclo(4.2.0)cct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-(2-(1H-tetrazol-1-yl)acetamido)- (8 CI); 5-Thia-1-azabicyclo(4.2.0)cct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-ylacetyl)amino)-, (6R-trans)- (9 CI)

Cefamezine

5-Thia-1-azabicyclo(4.2.0)cct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-(2-(1H-tetrazol-1-yl)acetamido)- (8 CI); 5-Thia-1-azabicyclo(4.2.0)cct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-ylacetyl)amino)-, (6R-trans)- (9 CI)

Cefazolin

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-(2-(1H-tetrazol-1-yl)acetamido)- (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-ylacetyl)amino)-, (6R-trans)- (9 CI)

Cefazoline

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-(2-(1H-tetrazol-1-yl)acetamido)- (8 CI); 5-Thia-1-azabicyclo(4.2.0)cct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-ylacetyl)amino)-, (6R-trans)- (9 CI)

Ceflorin

Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium, 1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-, hydroxide, inner salt, (6R-trans)- (9 CI)

Cefotaxime

Cefotaxime (No postings in CHEMLINE).

Cefoxitin

5-Thia-1-azabicyclo(4.2.0)cct-2-ene-2-carboxylic acid, 3-(((aminocarbonyl)oxy)methyl)-7-methoxy-8-oxo-7-((2-thienylacetyl)amino)-, (6R-cis)-

Cefradine

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))-

Cefuroxim

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((aminocarbonyl)oxy)methyl)-7-((2-furanyl(methoxyimino)acetyl)amino) 8-oxo, (6R-(6alpha,7beta(Z)))-

Cefuroxime

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((aminocarbonyl)oxy)methyl)-7-((2-furanyl(methoxyimino)acetyl)amino) 8-oxo, (6R-(6alpha,7beta(Z)))-

Cegiolan

L-Ascorbic acid

Ceglion

L-Ascorbic acid

Celanex

Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Celaskan
L-Ascorbic acid

Celin
L-Ascorbic acid

Celite Superfloss
Silica

Celluflex DPB
Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

Celcspor
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-cyanoacetamido)-3-(hydroxymethyl)-8-oxo-,
acetate (ester), monosodium salt (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-((acetyloxy)methyl)-7-((cyanoacetyl)amino)-8-oxo-, monosodium salt, (6R-trans)- (9 CI)

Cemagyl
L-Ascorbic acid

Ceretone
L-Ascorbic acid

Cepaloridin
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2
-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium,
1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-,
hydroxide, inner salt, (6R-trans)- (9 CI)

Cepalorin
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2
-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium,
1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-,
hydroxide, inner salt, (6R-trans)- (9 CI)

Ceph 87/4
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2
-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium,
1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-,
hydroxide, inner salt, (6R-trans)- (9 CI)

Cephacetrile sodium
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-cyanoacetamido)-3-(hydroxymethyl)-8-oxo-,
acetate (ester), monosodium salt (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-((acetyloxy)methyl)-7-((cyanoacetyl)amino)-8-oxo-, monosodium salt, (6R-trans)- (9 CI)

Cephadole
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((hydroxyphenylacetyl)amino)-3-(((1-methyl-1H-tetrazol-5-yl)thio)methyl)-8-oxo -,
(6R-(6alpha,7beta(R*)))-

Cephalexin
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-
(8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

Cephaloridin
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2
-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium,
1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-,
hydroxide, inner salt, (6R-trans)- (9 CI)

Cephaloridine
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2
-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium,
1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-,
hydroxide, inner salt, (6R-trans)- (9 CI)

Cephalothin
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(hydroxymethyl)-8-oxo-7-(2-(2-thienyl)acetamido)-
acetate (ester) (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-((acetyloxy)methyl)-8-oxo-7-((2-thienylacetyl)amino)-, (6R-trans)- (9 CI)

Cephalotin
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(hydroxymethyl)-8-oxo-7-(2-(2-thienyl)acetamido)-
acetate (ester) (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-((acetyloxy)methyl)-8-oxo-7-((2-thienylacetyl)amino)-, (6R-trans)- (9 CI)

Cephamandole
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((hydroxyphenylacetyl)amino)-3-(((1-methyl-1H-tetrazol-5-yl)thio)methyl)-8-oxo -,
(6R-(6alpha,7beta(R*)))-

Cephazolin
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-(2-(1H-tetrazol-1-yl)acetamido)- (8 CI);
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-ylacetyl)amino)-, (6R-trans)- (9
CI)

Cephazoline
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-(2-(1H-tetrazol-1-yl)acetamido)- (8 CI);
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-ylacetyl)amino)-, (6R-trans)- (9 CI)

Cephoxitin
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-(((aminocarbonyl)oxy)methyl)-7-methoxy-8-oxo-7-((2-thienylacetyl)amino)-, (6R-cis)-

Cephradin
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))-

Cephradine
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))-

Ceporan
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium,
1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-,
hydroxide, inner salt, (6R-trans)- (9 CI)

Ceporex
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-
(8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

Ceporexine
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-
(8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

Ceporin
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium,
1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-,
hydroxide, inner salt, (6R-trans)- (9 CI)

Ceporine
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium,
1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-,
hydroxide, inner salt, (6R-trans)- (9 CI)

Cercine
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Ceregulart
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Cereon
L-Ascorbic acid

Cergona
L-Ascorbic acid

Cerium
Cerium

Certinal
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Cescorbat
L-Ascorbic acid

Cesium
Cesium

Cesium-133
Cesium

Cesium-137
Cesium, isotope of mass 137

Cetadol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Cetamid
L-Ascorbic acid

Cetemican
L-Ascorbic acid

Cetemide
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Cevalin
L-Ascorbic acid

Cevatine
L-Ascorbic acid

Cevex
L-Ascorbic acid

Cevisin
L-Ascorbic acid

Cevital
L-Ascorbic acid

Cevitamic acid
L-Ascorbic acid

Cevitamin
L-Ascorbic acid

Cevitan
L-Ascorbic acid

Cevitex
L-Ascorbic acid

CEZ
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-(2-(1H-tetrazol-1-yl)acetamido)- (8 CI);
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-ylacetyl)amino)-, (6R-trans)- (9
CI)

CG 3117
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)- (8 CI); 2-Naphthaleneacetic acid,
6-methoxy-alpha-methyl-, (S)- (9 CI)

CG-1283
1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

CGP 2175
2-Propanol, 1-(4-(2-methoxyethyl)phenoxy)-3-((1-methylethyl)amino)-, (+-)-

CGP 9000
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methoxy-8-oxo-, (6R-(6alpha,7beta(R*)))-

Chemicetin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Chemicetina
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Chemiofuran
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione,
1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Chendal
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-,
(3alpha,5beta,7alpha)- (9 CI)

Chendiol
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-,
(3alpha,5beta,7alpha)- (9 CI)

Chendol
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-,
(3alpha,5beta,7alpha)- (9 CI)

Chenic acid
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-,
(3alpha,5beta,7alpha)- (9 CI)

Chenodesoxycholic acid
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-,
(3alpha,5beta,7alpha)- (9 CI)

Chenodoxycholic acid
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-,
(3alpha,5beta,7alpha)- (9 CI)

Chile saltpeter
Nitric acid sodium salt

Chinidin
Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S)- (9 CI)

Chinoin
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Chipman 11974
Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8
CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxyazolyl)methyl) O,O-diethyl ester (9 CI)

Chloditan
Ethane, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene,
1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

Chlodithane
Ethane, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene,
1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

Chlolincocin
L-threo-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(1-methyl-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-, trans- alpha- (8 CI);
L-threo-alpha-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, (2S-trans)- (9 CI)

Chlcmycol
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Chlor IPC
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester
(9 CI)

Chlor Kil
Chlordane

Chlcr-Promanyl
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-N,N-dimethyl- (9 CI)

Chlorambucil
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid,
4-(bis(2-chloroethyl)amino)- (9 CI)

Chloramex
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Chloramicol
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Chloraminophene
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid,
4-(bis(2-chloroethyl)amino)- (9 CI)

Chloramphenicol
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Chloramsaar
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Chloraquine
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine,
N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Chlorbutanol
2-Propanol, 1,1,1-trichloro-2-methyl-

Chlorbutin
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid,
4-(bis(2-chloroethyl)amino)- (9 CI)

Chlorbutol
2-Propanol, 1,1,1-trichloro-2-methyl-

Chlordan
Chlordane

Chlcrdane
Chlordane

Chlordane (Technical)
Chlordane

Chlordecone
1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-

Chlorderazin
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-N,N-dimethyl- (9 CI)

Chlordesmethyldiazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-

Chlordiazepoxide
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Chloresene
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Chlorethiazol
Thiazole, 5-(2-chloroethyl)-4-methyl-

Chlorethiazole
Thiazole, 5-(2-chloroethyl)-4-methyl-

Chlcreton
2-Propanol, 1,1,1-trichlorc-2-methyl-

Chlcretone
2-Propanol, 1,1,1-trichlorc-2-methyl-

Chloriben
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Chlorimipramine
5H-Dibenz(b,f)azepine, 3-chloro-5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 3-chloro-10,11-dihydro-N,N-dimethyl- (9 CI)

Chlorinated diphenyl
Biphenyl, chloro (8 CI); 1,1'-Biphenyl, chloro derivs (9 CI)

Chlorine
Chlorine

Chlormethiazol
Thiazole, 5-(2-chloroethyl)-4-methyl-

Chlormethiazole
Thiazole, 5-(2-chloroethyl)-4-methyl-

Chlormithiazcle
Thiazole, 5-(2-chloroethyl)-4-methyl-

Chloro-IPK
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Chloro-IPC
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Chloroambucil
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid, 4-(bis(2-chloroethyl)amino)- (9 CI)

Chlorobutanol
2-Propanol, 1,1,1-trichlorc-2-methyl-

Chlorobutine
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid, 4-(bis(2-chloroethyl)amino)- (9 CI)

Chlorocaps
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Chlorochin
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine, N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Chlorocid
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Chlorocide
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Chlorocidin C
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Chlorocidin C tetran
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Chlorodiazepoxide
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Chloroformic digitalin
Digoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI)

Chloromycetin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Chloronitrin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Chlorophenothane
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Chlorophenylpyridamine
Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine,
gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

Chloropropham
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester
(9 CI)

Chloroprophenpyridamine
Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine,
gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

Chloropyrifos
Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridyl) ester (8 CI); Phosphorothioic acid,
O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) ester (9 CI)

Chloropyriphos
Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridyl) ester (8 CI); Phosphorothioic acid,
O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) ester (9 CI)

Chloroquine
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine,
N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Chlorosal
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Chlorosulthiadil
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Chlorotene
Ethane, 1,1,1-trichloro-

Chlorothalidone
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide,
2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

Chlorothane NU
Ethane, 1,1,1-trichloro-

Chlorothene
Ethane, 1,1,1-trichloro-

Chlorothene NU
Ethane, 1,1,1-trichloro-

Chlorothene VG
Ethane, 1,1,1-trichloro-

Chlorothiazid
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Chlorothiazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Chlorozotocin
D-Glucose, 2-((((2-chloroethyl)nitrosoamino)carbonyl)amino)-2-deoxy- (9 CI)

Chlorphenamine
Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine,
gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

Chlorpheniramine
Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine,
gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

Chlorphenothan
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI): Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Chlorphenotoxum
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI): Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Chlorphtahlidolone
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

Chlorphthalidone
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

Chlorpromados
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Chlorpromazine
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Chlorpropham
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Chlorprophenpyridamine
Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

Chlorprothixen
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

Chlorprothixene
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

Chlorprotixen
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

Chlorpyrifos
Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) ester (9 CI)

Chlorpyriphos
Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) ester (9 CI)

Chlorsulfonamidodihydrobenzothiadiazine dioxide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Chlortalidone
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

Chlorten
Ethane, 1,1,1-trichloro-

Chlorthalidon
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

Chlorthalidone
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

Chlorthiazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Chlorthiepin
5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI); 6,9-Methano-2,4,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI

Chlortiazid
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Chlortran
2-Propanol, 1,1,1-trichloro-2-methyl-

Chlorurit
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Chlorylen
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Chlothixen
    Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

Chlotride
    2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Cholalic acid
    Cholic acid (8 CI); Cholan-24-oic acid, 3,7,12-trihydroxy-, (3alpha,5beta,7alpha,12alpha)- (9 CI)

Cholalin
    Cholic acid (8 CI); Cholan-24-oic acid, 3,7,12-trihydroxy-, (3alpha,5beta,7alpha,12alpha)- (9 CI)

Cholest-5-en-3beta-ol
    Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Cholesterin
    Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Cholesterol
    Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Cholesterol base H
    Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Cholesteryl alcohol
    Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Chorvlen
    Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Christapurat
    Digitoxin (8 CI); Card-20(22)-enolide,
    3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
    -beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)

Chromium
    Chromium

Chromium stainless steel
    Stainless steel

Chrysotile asbestos
    Chrysotile (8 CI) (VAN); Chrysotile [H4Mg3(Si2O9)] (9 CI)

CI 77000
    Aluminum

CI-IPC
    Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

CI-395
    Piperidine, 1-(1-phenylcyclohexyl)-

Ciamin
    L-Ascorbic acid

Ciazinon
    Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

CIBA 36278-Ba
    5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-cyanoacetamido)-3-(hydroxymethyl)-8-oxo-, acetate (ester), monosodium salt (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-((acetyloxy)methyl)-7-((cyanoacetyl)amino)-8-oxo-, monosodium salt, (6R-trans)- (9 CI)

CIBA 39089Ba
    2-Propanol, 1-(o-(allyloxy)phenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(2-(2-propenyloxy)phenoxy)- (9 CI)

Ciba 5968
    Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)

Ciclazindol
    Pyrimido(1,2-a)indol-10-ol, 10-(3-chlorophenyl)-2,3,4,10-tetrahydro-

Cidal
    Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Cidamex
    Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Cidocetine
    Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-, (R-(R*,R*)) - (9 CI)

Cidrex
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Cimetidine
Guanidine, N-cyano-N'-methyl-N''-(2-(((5-methyl-1H-imidazol-4-yl)methyl)thio)ethyl)-

Cinnamene
Styrene (8 CI); Benzene, ethenyl- (9 CI)

Cinnamol
Styrene (9 CI); Benzene, ethenyl- (9 CI)

Cinoxacin
(1,3)Dioxolo(4,5-g)cinnoline-3-carboxylic acid, 1-ethyl-1,4-dihydro-4-oxo-

CIPC
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Cipca
L-Ascorbic acid

Ciplamycetin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-, (R-(R*,R*)) - (9 CI)

Circain
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Cirpon
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

cis-Chlorprothixene
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine,
3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

cis-Estradiol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

cis-H 102/09
2-Propen-1-amine, 3-(4-bromophenyl)-N,N-dimethyl-3-(3-pyridinyl)-, (Z)-

cis-Zimelidine
2-Propen-1-amine, 3-(4-bromophenyl)-N,N-dimethyl-3-(3-pyridinyl)-, (Z)-

Citodon
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Citodorm
1-Pentyn-3-ol, 3-methyl-

Citol
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Citopan
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Citox
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Citrate
Citric acid, ion(3-) (8 CI); 1,2,3-Propanetricarbosylic acid, 2-hydroxy-, ion(3-) (9 CI)

Citrate ion
Citric acid, ion(3-) (8 CI); 1,2,3-Propanetricarbosylic acid, 2-hydroxy-, ion(3-) (9 CI)

Citrate trianion
Citric acid, ion(3-) (8 CI); 1,2,3-Propanetricarbosylic acid, 2-hydroxy-, ion(3-) (9 CI)

Citrate(3-)
Citric acid, ion(3-) (8 CI); 1,2,3-Propanetricarbosylic acid, 2-hydroxy-, ion(3-) (9 CI)

Cl-14377
Glutamic acid, N-(p-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-, L-(+)- (8 CI); L-Glutamic acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)- (9 CI)

CL-62362
Dibenz(b,f)(1,4)oxazepine, 2-chloro-11-(4-methyl-1-piperazinyl)-

Clafen
2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI);
2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

Clamoxyl
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(2-amino-2-(p-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-, D- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((amino(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Claodical
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Cleocin
L-threo-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(1-methyl-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-, trans- alpha- (8 CI);
L-threo-alpha-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, (2S-trans)- (9 CI)

Cliacil
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-,
monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Clindamycin
L-threo-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(1-methyl-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-, trans- alpha- (8 CI);
L-threo-alpha-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, (2S-trans)- (9 CI)

Clinimycin
L-threo-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(1-methyl-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-, trans- alpha- (8 CI);
L-threo-alpha-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, (2S-trans)- (9 CI)

Clixodyne
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Clobazam
1H-1,5-Benzodiazepine-2,4(3H,5H)-dione, 7-chloro-1-methyl-5-phenyl-

Clofenotan
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Clofenotane
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Clomethiazole
Thiazole, 5-(2-chloroethyl)-4-methyl-

Clomethiazolum
Thiazole, 5-(2-chloroethyl)-4-methyl-

Clomipramine
5H-Dibenz(b,f)azepine, 3-chloro-5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 3-chloro-10,11-dihydro-N,N-dimethyl- (9 CI)

Clonazepam
2H-1,4-Benzodiazepin-2-one, 5-(o-chlorophenyl)-1,3-dihydro-7-nitro- (8 CI); 2H-1,4-Benzodiazepin-2-one,
5-(2-chlorophenyl)-1,3-dihydro-7-nitro- (9 CI)

Clonidine
2-Imidazoline, 2-(2,6-dichloroanilino)- (8 CI); Benzenamine, 2,6-dichloro-N-2-imidazolidinylidene- (9 CI)

Clonopin
2H-1,4-Benzodiazepin-2-one, 5-(o-chlorophenyl)-1,3-dihydro-7-nitro- (8 CI); 2H-1,4-Benzodiazepin-2-one,
5-(2-chlorophenyl)-1,3-dihydro-7-nitro- (9 CI)

Clopoxide
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Cloprednol
Pregna-1,4,6-triene-3,20-dione, 6-chloro-11beta,17,21-trihydroxy- (8 CI); Pregna-1,4,6-triene-3,20-dione,
6-chloro-11,17,21-trihydroxy-, (11beta)- (9 CI)

Cloramphicin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Clordecone
1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-

Clorocyn
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Cloromisan
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Cloropiril
Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

Clortran
2-Propanol, 1,1,1-trichloro-2-methyl-

Clotride
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Co-Hydeltra
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Co-op Hexa
Benzene, hexachloro-

Coal
Coal (No postings in CHEMLINE).

Cobadex
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Cobalt
Cobalt

Cobalt-59
Cobalt

Cocaine
1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (1R-(exo,exo))- (9 CI)

Coccoclase
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Coco-Diazine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Codechine
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Codeine
Morphinan-6alpha-ol, 7,8-didehydro-4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5alpha,6alpha)- (9 CI)

Codeinone, dihydro-14-hydroxy
Morphinan-6-one, 4,5alpha-epoxy-14-hydroxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one, 4,5-epoxy-14-hydroxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

Codelcortone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Coffeine
Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Colalin
Cholic acid (8 CI); Cholan-24-oic acid, 3,7,12-trihydroxy-, (3alpha,5beta,7alpha,12alpha)- (9 CI)

Colascor
L-Ascorbic acid

Colchicine
Colchicine (8 CI); Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl)-, (S)- (9 CI)

Colchineos
Colchicine (8 CI); Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl)-, (S)- (9 CI)

Colchisol
Colchicine (8 CI); Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl)-, (S)- (9 CI)

Colcin
Colchicine (8 CI); Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl)-, (S)- (9 CI)

Colesterinex
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol, bis(methylcarbamate) (ester) (9 CI)

Colfarit
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Colisone
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Collisone
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Colloidal Gold
Gold

Colloidal manganese
Manganese

Colloidal silica
Silica

Colloidal silicon dioxide
Silica

Colloidal sulfur
Sulfur

Colsaloid
Colchicine (8 CI); Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl)-,
(S)- (9 CI)

Compocillin-VK
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-,
monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Compound 118
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, endo,exo- (8 CI);
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-,
(1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)- (9 CI)

Compound 1189
1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-

Compound 4049
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic
acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Compound 42
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Compound 497
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo-
(8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-,
(1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

Compound 64716
(1,3)Dioxolo(4,5-g)cinnoline-3-carboxylic acid, 1-ethyl-1,4-dihydro-4-oxo-

Compound 7744
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Compound 889
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Concemin
L-Ascorbic acid

Conchinin
Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S)- (9 CI)

Conco
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

Condicept
Morphinan-6alpha-ol, 7,8-didehydro-4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-ol,
7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5alpha,6alpha)- (9 CI)

Condylon
Colchicine (8 CI); Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl)-,
(S)- (9 CI)

Comfortid
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid,
1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Conidin
2-Imidazoline, 2-(2,6-dichloroanilino)- (8 CI); Benzenamine, 2,6-dichloro-N-2-imidazolidinylidene- (9 CI)

Conludaf
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-,
(17alpha)- (9 CI)

Conquinine
Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S)- (9 CI)

Contimet 30
Titanium

Contomin
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-N,N-dimethyl- (9 CI)

Copper
Copper

Copper M 1
Copper

Copper powder
Copper

Cor-Theophylline
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Corasil II
Silica

Cordioxil
Digoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI)

Cordulan
Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Coretal
2-Propanol, 1-(o-(allyloxy)phenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol,
1-((1-methylethyl)amino)-3-(2-(2-propenyloxy)phenoxy)- (9 CI)

Coribon
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

Corodane
Chlordane

Coronal
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Coronarin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Corosan
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

Corosorbide
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Coroxin
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

Corpagen
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Corphyllin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Cort-dome
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Cortanal
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Cortancyl
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Cortef
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Cortenema
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Corticreme
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Cortidelt
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Cortifan
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Cortifoam
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Cortiment
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Cortispray
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Cortomena
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Cortril
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Cosan
Sulfur

Cosan 80
Sulfur

Cotneon
Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

Cotnion
Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

Cotofilm
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Coumadin
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Coumadin sodium
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Coumafen
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Coumaiene sodium
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Coumarene
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Coumefene
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

CP-16533-1
Valeronitrile, 5-((3,4-dimethoxyphenethyl)methylamino)-2-(3,4-dimethoxyphenyl)-2-isopropyl- (8 CI);
Benzeneacetonitrile,
alpha-(3-((2-(3,4-dimethoxyphenyl)ethyl)methylamino)propyl)-3,4-dimethoxy-alpha-(1-methylethyl)- (9 CI)

CPh
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

CPX
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine,
3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

CPZ
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-N,N-dimethyl- (9 CI)

Cratecil
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Cremodiazine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Cremomethazine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Crestanil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Cresylic acid
Cresol (8 CI) (VAN); Phenol, methyl- (9 CI)

Cresylol
Cresol (8 CI) (VAN); Phenol, methyl- (9 CI)

Crinovaryl
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Crisonar
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-

Cristallovar
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Crystalline digitalin
Digitoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)

Crystallite A 1
Silica

Crystodigin
Digitoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)

Crystogen
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

CT
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(hydroxymethyl)-8-oxo-7-(2-(2-thienyl)acetamido)-
acetate (ester) (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-((acetyloxy)methyl)-8-oxo-7-((2-thienylacetyl)amino)-, (6R-trans)- (9 CI)

CTP
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine,
3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

Cu M3
Copper

CuEP
Copper

CuEPP
Copper

Cullunosal
Phenol, 2,4,5-trichloro-

Culpen
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(((3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-,
(2S-(2alpha,5alpha,6beta))- (9 CI)

Cuprenil
Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)

Cuprimine
Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)

Curantyl
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

Cutaval
Manganese

Cyanide (CN(1-))
Cyanide

Cyanide anion
Cyanide

Cyanide ion
Cyanide

Cyanide(1-)
Cyanide

Cyanide(1-) ion
Cyanide

Cyantin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione,
1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Cyclic adenosine 3',5'-monophosphate
Adenosine, cyclic 3',5'-(hydrogen phosphate)

Cyclic adenosine 3',5'-phosphate
Adenosine, cyclic 3',5'-(hydrogen phosphate)

Cyclic AMP
Adenosine, cyclic 3',5'-(hydrogen phosphate)

Cyclic 3',5'-adenylic acid
Adenosine, cyclic 3',5'-(hydrogen phosphate)

Cyclic 3',5'-AMP
Adenosine, cyclic 3',5'-(hydrogen phosphate)

Cyclonal
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Cyclopan
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Cyclophosphamid
2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI);
2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

Cyclophosphamide
2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI);
2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

Cyclophosphan
2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI);
2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

Cyclophosphane
2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI);
2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

Cylphenicol
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Cymethion
Methionine, L- (8 CI); L-Methionine (9 CI)

Cymidon
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Cymaron
Methionine, L- (8 CI); L-Methionine (9 CI)

Cypron
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Cythion
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic
acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Cytophosphan
2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI);
2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

Cytoxan
2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI);
2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

D 365
Valeronitrile, 5-((3,4-dimethoxyphenethyl)methylamino)-2-(3,4-dimethoxyphenyl)-2-isopropyl- (8 CI);
Benzeneacetonitrile,
alpha-(3-((2-(3,4-dimethoxyphenyl)ethyl)methylamino)propyl)-3,4-dimethoxy-alpha-(1-methylethyl)- (9 CI)

D-(-)-alpha-Amino-p-hydroxybenzyl penicillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(2-amino-2-(p-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-, D- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((amino(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

D-(-)-alpha-Aminobenzylpenicillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo,
D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

D-(-)-alpha-Aminopenicillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo,
D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

D-(-)-Ampicillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo,
D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

D-(-)-Chloramphenicol
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

D-(-)-Penicillamine
Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)

D-(-)-threo-Chloramphenicol
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

D-(alpha-Amino-p-hydroxybenzyl)penicillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(2-amino-2-(p-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-, D- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((amino(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

D-(2-Amino-2-phenylacetamido)-3,3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]hepta ne-2-carboxylicacid
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo,
D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

D-Ampicillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo,
D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

D-Chloramphenicol
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

D-Mercaptovaline
Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)

d-Naptroxen
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)- (8 CI); 2-Naphthaleneacetic acid,
6-methoxy-alpha-methyl-, (S)- (9 CI)

D-Penamine
Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)

D-Penicillamine
Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)

d-Propoxyphene
2-Butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), (2S,3R)- (8 CI); Benzeneethanol,
alpha-(2-(dimethylamino)-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))- (9 CI)

d-Pseudoephedrine
Pseudoephedrine, (+)- (8 CI); Benzenemethanol, alpha-(1-(methylamino)ethyl)-, (S-(R*,R*))- (9 CI)

d-psi-Ephedrine
Pseudoephedrine, (+)- (8 CI); Benzenemethanol, alpha-(1-(methylamino)ethyl)-, (S-(R*,R*))- (9 CI)

D-Ribitol, 1-deoxy-1-(3,4-ditydro-7,8-dimethyl-2,4-dioxobenzo(g)pteridin-10(2H)-yl)-
Riboflavin

D-threo-Chloramphenicol
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

d-2-(6-methoxy-2-naphthyl)propionic acid
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)- (8 CI); 2-Naphthaleneacetic acid,
6-methoxy-alpha-methyl-, (S)- (9 CI)

D-2-Amino-2-(4-hydroxyphenyl)acetamidopenicillanic acid
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(2-amino-2-(p-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-, D- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((amino(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

D-3-Mercaptovaline
Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)

d-3,17beta-Estradiol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Daccrtin
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Dacutox
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Dagenan
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Dalacin C
L-threo-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(1-methyl-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-, trans- alpha- (8 CI);
L-threo-alpha-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, (2S-trans)- (9 CI)

Dalf
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Dalgol
1-Pentyn-3-ol, 3-methyl-

Dalzic
Acetanilide, 4'-(2-hydroxy-3-(isopropylamino)propoxy)- (8 CI); Acetamide, N-(4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)phenyl)- (9 CI)

Damilen
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Damitriptyline
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Danazol
17alpha-Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol (8 CI); Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol, (17alpha)- (9 CI)

Danol
17alpha-Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol (8 CI); Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol, (17alpha)- (9 CI)

Darvon
2-Butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), (2S,3R)- (8 CI); Benzeneethanol, alpha-(2-(dimethylamino)-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))- (9 CI)

Dassitox
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Davitamor C
L-Ascorbic acid

Davoxin
Digoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI)

DBH
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

DBP
Benzophenone, 4,4'-dichloro- (8 CI); Methanone, bis(4-chlorophenyl)- (9 CI)

Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

DCBP
Benzophenone, 4,4'-dichloro- (8 CI); Methanone, bis(4-chlorophenyl)- (9 CI)

DCNU
D-Glucose, 2-((((2-chloroethyl)nitrosoamino)carbonyl)amino)-2-deoxy- (9 CI)

DCP
Phenol, 2,4-dichloro-

DCuP1
Copper

DDD
Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro- (9 CI)

DDE
Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(dichloroethenylidene)bis(4-chloro- (9 CI)

DDNO
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

DDT
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Dealkylprazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-

Deba
Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Debenal
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Decachloroketone
1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-

Decachlorooctahydro-1,3,4-metheno-2H-cyclobuta[cd]pentalen-2-one
1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-

Decachloropentacyclo(5.2.1.0(2,6).0(3,9).0(5),(8))decan-4-one
1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-

Decacil
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Dechlorane
1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Dechlorane Plus
1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Dechlorane Plus 515
1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Dechlorane 4070
1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Dechlorane 515
1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Decortancyl
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Decortin
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Decortin H
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
11,17,21-trihydroxy-, (11beta)- (9 CI)

Decortisyl
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

DEHP
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Dehydratin
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide,
N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Dehydrocortisone
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Dekortin
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

DEL 1267
o-Anisamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide,
4-amino-5-chloro-N-(2-(diethylamino)ethyl)-2-methoxy- (9 CI)

Delalande 69276
2-Oxazolidinone, 5-(hydroxymethyl)-3-m-tolyl- (8 CI); 2-Oxazolidinone,
5-(hydroxymethyl)-3-(3-methylphenyl)- (9 CI)

Delta E
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Delta F
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
11,17,21-trihydroxy-, (11beta)- (9 CI)

Delta F.
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

delta(1)-Cortisol
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
11,17,21-trihydroxy-, (11beta)- (9 CI)

delta(1)-Cortisone
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

delta(1)-Dehydrocortisol
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

delta(1)-Dehydrocortisone
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

delta(1)-Dehydrohydrocortisone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

delta(1)-Tetrahydrocannabinol
6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

delta(1)-THC
6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

delta(9)-Tetrahydrocannabinol
6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

delta(9)-THC
6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

delta(9)-trans-Tetrahydrocannabinol
6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

delta-(aeeee)-1,2,3,4,5,6-Hexachlorocyclohexane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, delta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3alpha,4beta,5alpha,6beta)- (9 CI)

delta-Benzene hexachloride
Cyclohexane, 1,2,3,4,5,6-hexachloro-, delta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3alpha,4beta,5alpha,6beta)- (9 CI)

delta-BHC
Cyclohexane, 1,2,3,4,5,6-hexachloro-, delta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3alpha,4beta,5alpha,6beta)- (9 CI)

Delta-Cortef
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Delta-Ef-Cortelan
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

delta-HCH
Cyclohexane, 1,2,3,4,5,6-hexachloro-, delta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3alpha,4beta,5alpha,6beta)- (9 CI)

delta-Hexachlorocyclohexane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, delta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3alpha,4beta,5alpha,6beta)- (9 CI)

delta-Hydroxyproline
Proline, 4-hydroxy-, L- (8 CI); L-Proline, 4-hydroxy-, trans- (9 CI)

delta-Lindane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, delta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3alpha,4beta,5alpha,6beta)- (9 CI)

Delta-stab
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

delta-1,2,3,4,5,6-Hexachlorocyclohexane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, delta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3alpha,4beta,5alpha,6beta)- (9 CI)

Deltacortenol
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Deltacortisone
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Deltacortone
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Deltacortril
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Deltahydrocortisone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Deltasone
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Deltazina
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Deltisilone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
11,17,21-trihydroxy-, (11beta)- (9 CI)

Deltison
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Deltisone
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Deltra
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Demerol
Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid,
1-methyl-4-phenyl-, ethyl ester (9 CI)

Demethylamitriptyline
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine,
3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)

Demethyldiazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-

Demethylfenitrothion
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl
O-(4-nitrophenyl) ester (9 CI)

Demethylimipramine
5H-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI)

Denapon
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Deratured Ethanol
Ethyl alcohol (8 CI); Ethanol (9 CI)

Densinfluat
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Dertalone
2-Propanol, 1,1,1-trichloro-2-methyl-

Denyl
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Decval
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Depakene
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Depakine
Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Depo-Medrate
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI);
Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI)

Depo-Medrol
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI);
Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI)

Depo-Medrone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI);
Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI)

Depo-methylprednisolone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI);
Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI)

Depot-Medrol
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI);
Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI)

Depromic
2-Butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), (2S,3R)- (8 CI); Benzeneethanol,
alpha-(2-(dimethylamino)-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))- (9 CI)

DEPTh
Phosphorothioic acid, O,O-diethyl ester

Desalkylprazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-

Desdemin
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Desimipramine
5H-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI)

Desipramin
5H-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI)

Desipramine
5H-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI)

Desitriptilina
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)

Desmethylamitriptyline
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)

Desmethyldiazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-

Desmethyldoxepin
Desmethyldoxepin (No postings in CHEMLINE).

Desmethyldoxepine hydrochloride
Dibenz(b,e)oxepin-delta(11(6H),gamma)-propylamine, N-methyl-, hydrochloride (8 CI); 1-Propanamine, 3-dibenz(b,e)oxepin-11(6H)-ylidene-N-methyl-, hydrochloride (9 CI)

Desmethylimipramine
5H-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI)

Destrone
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Dethmor
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Detmol-Extrakt
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Detox
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Detoxan
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Detreomycin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Devoran
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Dextropropoxyphene
2-Butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), (2S,3R)- (8 CI); Benzeneethanol, alpha-(2-(dimethylamino)-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))- (9 CI)

DHIC
Morphinan-6beta-ol, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-ol, 4,5-epoxy-3-methoxy-17-methyl-, (5alpha,6beta)- (9 CI)

Di(Ethylhexyl)phthalate
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Di(p-methoxyphenyl)trichloromethyl methane
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

Di-(2-Ethylhexyl)-phthalate
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Di-Ademil
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Di-Adreson F
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Di-Andreson
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Di-Azo-Mul
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Di-chloricide
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

Di-Hydan
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Di-Lan
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Di-n-butyl phthalate
Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

Diabutal
Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

Diacepan
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Diacesal
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Diacetonyl
2,5-Hexanedione

Diakarb
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Dial-a-gesic
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Diaminon
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Diamox
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Diamoxacetazolamide
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Dianhydrosorbitol 2,5-dinitrate
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Diapam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Diaphyline
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Diarsenic trioxide
Arsenic oxide [As203]

Diazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Diazil
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Diazil [the sulfanilamide]
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Diazin
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Diazinon
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Diazinon AG 500
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Diazinone
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Diazolone
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Diazyl
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Dibovin
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Dibutyl phthalate
Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

Dicalate
Silica

Dicandiol
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Dicarb
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Dicarbam
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Dichlofenthion
Phosphorothioic acid, O-(2,4-dichlorophenyl) O,O-diethyl ester

Dichlorodiphenyl dichloroethane
Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro- (9 CI)

Dichlorodiphenyltrichloroethane
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Dichloromethane
Methane, dichloro-

Dichlorophenoxyacetic acid
Acetic acid, (2,4-dichlorophenoxy)-

Dichlorosal
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Dichlotiazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Dichlotride
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Dicid
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Diclofenac sodium
Acetic acid, (o-(2,6-dichloroanilino)phenyl)-, monosodium salt (8 CI); Benzeneacetic acid, 2-((2,6-dichlorophenyl)amino)-, monosodium salt (9 CI)

Diclophenac sodium
Acetic acid, (o-(2,6-dichloroanilino)phenyl)-, monosodium salt (8 CI); Benzeneacetic acid, 2-((2,6-dichlorophenyl)amino)-, monosodium salt (9 CI)

Diclotride
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Dicloxacilin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl- 7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)

Dicloxacillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl- 7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)

Dicloxacycline
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl- 7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)

Dico
Morphinan-6-one, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one, 4,5-epoxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

Dicodid
Morphinan-6-one, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one, 4,5-epoxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

Dicophane
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Dicopur
Acetic acid, (2,4-dichlorophenoxy)-

Dicrotol
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Didakene
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Dieldrex
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

Dieldrin
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

Dielmoth
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

Diemal
Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Dietary calcium
Calcium

Diethion
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

Diethiophosphoric acid, O,O-diethyl ester
Phosphorodithioic acid, O,O-diethyl ester

Diethyl acid phosphate
Phosphoric acid, diethyl ester

Diethyl dithiophosphate
Phosphorodithioic acid, O,O-diethyl ester

Diethyl hydrogen phosphate
Phosphoric acid, diethyl ester

Diethyl hydrogen phosphorothioate
Phosphorothioic acid, O,O-diethyl ester

Diethyl p-nitrophenyl phosphorothionate
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Diethyl p-nitrophenyl thionophosphate
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Diethyl parathion
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Diethyl phosphate
Phosphoric acid, diethyl ester

Diethyl phosphoric acid
Phosphoric acid, diethyl ester

Diethyl phosphorodithioate
Phosphorodithioic acid, O,O-diethyl ester

Diethyl phosphorodithioic acid
Phosphorodithioic acid, O,O-diethyl ester

Diethyl phosphorothionate
Phosphorothioic acid, O,O-diethyl ester

Diethyl 4-nitrophenylphosphorothionate
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl
O-(4-nitrophenyl) ester (9 CI)

Diethylaminoethyl p-aminobenzoate
Benzoic acid, p-amino-, 2-(diethylamino)ethyl ester (8 CI); Benzoic acid, 4-amino-, 2-(diethylamino)ethyl
ester (9 CI)

Diethylbarbitone
Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Diethylbarbituric acid
Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Diethylene dioxide
p-Dioxane (8 CI); 1,4-Dioxane (9 CI)

Diethylene ether
p-Dioxane (8 CI); 1,4-Dioxane (9 CI)

Diethylene oxide
p-Dioxane (8 CI); 1,4-Dioxane (9 CI)

Diethylmalonylurea
Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Digacin
Digoxin (8 CI); Card-20(22)-enolide,
3-[(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy]-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI)

Digilong
Digitoxin (8 CI); Card-20(22)-enolide,
3-[(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy]-14-hydroxy-, (3beta,5beta)- (9 CI)

Digimerck
Digitoxin (8 CI); Card-20(22)-enolide,
3-[(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy]-14-hydroxy-, (3beta,5beta)- (9 CI)

Digisidin
Digitoxin (8 CI); Card-20(22)-enolide,
3-[(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy]-14-hydroxy-, (3beta,5beta)- (9 CI)

Digitaline
Digitoxin (8 CI); Card-20(22)-enolide,
3-[(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy]-14-hydroxy-, (3beta,5beta)- (9 CI)

Digitalis glycoside
Digoxin (8 CI); Card-20(22)-enolide,
3-[(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy]-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI)

Digitoksin
Digitoxin (8 CI); Card-20(22)-enolide,
3-[(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy]-14-hydroxy-, (3beta,5beta)- (9 CI)

Digitophyllin
Digitoxin (8 CI); Card-20(22)-enolide,
3-[(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy]-14-hydroxy-, (3beta,5beta)- (9 CI)

Digitoxigenin tridigitoxoside
Digitoxin (8 CI); Card-20(22)-enolide,
3-[(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy]-14-hydroxy-, (3beta,5beta)- (9 CI)

Dihycon
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Dihydro-14-hydroxycodeinone
Morphinan-6-one, 4,5alpha-epoxy-14-hydroxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one,
4,5-epoxy-14-hydroxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

Dihydrochlorothiazid
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Dihydrochlorothiazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Dihydrochlorothiazidium
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Dihydrocodeinone
Morphinan-6-one, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one,
4,5-epoxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

Dihydrocortisone
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Dihydrodigitoxin
5beta-Cardanolide, 3beta-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-
hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy- (8 CI); Cardanolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)

Dihydroflumethazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Dihydroflumethiazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Dihydrofollicular hormone
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Dihydrofolliculin
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Dihydrohydroxycodeinone
Morphinan-6-one, 4,5alpha-epoxy-14-hydroxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one,
4,5-epoxy-14-hydroxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

Dihydroisocodeine
Morphinan-6beta-ol, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-ol,
4,5-epoxy-3-methoxy-17-methyl-, (5alpha,6beta)- (9 CI)

Dihydromenformon
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Dihydromorphinone
Morphinan-6-one, 4,5alpha-epoxy-3-hydroxy-17-methyl- (8 CI); Morphinan-6-one,
4,5-epoxy-3-hydroxy-17-methyl-, (5alpha)- (9 CI)

Dihydrone
Morphinan-6-one, 4,5alpha-epoxy-14-hydroxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one,
4,5-epoxy-14-hydroxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

Dihydrotheelin
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Dihydroxy-L-phenylalanine
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

Dihydroxyestrin
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Dihydroxyphenylacetic acid
Acetic acid, (3,4-dihydroxyphenyl)- (8 CI); Benzeneacetic acid, 3,4-dihydroxy- (9 CI)

Dilabid
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Dilacoran
Valeronitrile, 5-((3,4-dimethoxyphenethyl)methylamino)-2-(3,4-dimethoxyphenyl)-2-isopropyl- (8 CI);
Benzeneacetonitrile,
alpha-(3-((2-(3,4-dimethoxyphenyl)ethyl)methylamino)propyl)-3,4-dimethoxy-alpha-(1-methylethyl)- (9 CI)

Dildrin
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo-
(8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-,
(1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

Dilene
Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro-
(9 CI)

Diluan
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide,
N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Dimapp
Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl-
(9 CI)

Dimegan
Pyridine, 2-(p-bromo-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-bromophenyl)-N,N-dimethyl- (9 CI)

Dimenformon
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Dimerin
2,4-Piperidinedione, 3,3-diethyl-5-methyl-

Dimetane
Pyridine, 2-(p-bromo-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-bromophenyl)-N,N-dimethyl- (9 CI)

Dimethicone
Dimethylpolysiloxane (No postings in CHEMLINE).

Dimethoxy-DDT
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

Dimethoxy-DT
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

Dimethyl hydrogen phosphate
Phosphoric acid, dimethyl ester

Dimethyl p-nitrophenyl phosphorothionate
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Dimethyl p-nitrophenyl thiophosphate
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Dimethyl parathion
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Dimethyl phosphate
Phosphoric acid, dimethyl ester

Dimethyl phosphate of 3-hydroxy-N-methyl-cis-crotonamide
Phosphoric acid, dimethyl ester, ester with 3-hydroxy-N-methylcrotonamide, (E)- (8 CI); Phosphoric acid, dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl ester, (E)- (9 CI)

Dimethyl phosphorodithioate
Phosphorodithioic acid, O,O-dimethyl ester

Dimethyl phosphorothioate
Phosphorothioic acid, O,O-dimethyl ester

Dimethyl phosphorothionate
Phosphorothioic acid, O,O-dimethyl ester

Dimethyl phosphothionate
Phosphorothioic acid, O,O-dimethyl ester

Dimethyl 2-methylcarbamoyl-1-methylvinyl phosphate
Phosphoric acid, dimethyl ester, ester with 3-hydroxy-N-methylcrotonamide, (E)- (8 CI); Phosphoric acid, dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl ester, (E)- (9 CI)

Dimethyl 4-nitrophenyl phosphorothionate
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Dimethylarsenic acid
Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)

Dimethylarsinic acid
Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)

Dimethylaurylamine oxide
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

Dimethyldithiophosphoric acid
Phosphorodithioic acid, O,O-dimethyl ester

Dimethyldodecylamine oxide
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

Dimethyllaurarylamine oxide
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

Dimethylnitrosamine
Dimethylamine, N-nitroso- (8 CI); Methanamine, N-methyl-N-nitroso- (9 CI)

Dimethyloxyquinazine
    Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Dimethyloxychinizin
    Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Dimethylpolysiloxane
    Dimethylpolysiloxane (No postings in CHEMLINE).

Dimezathine
    Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
    4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

DiMo
    Morphinan-6-one, 4,5alpha-epoxy-3-hydroxy-17-methyl- (8 CI); Morphinan-6-one,
    4,5-epoxy-3-hydroxy-17-methyl-, (5alpha)- (9 CI)

Dimorphone
    Morphinan-6-one, 4,5alpha-epoxy-3-hydroxy-17-methyl- (8 CI); Morphinan-6-one,
    4,5-epoxy-3-hydroxy-17-methyl-, (5alpha)- (9 CI)

Disotane
    Pyridine, 2-(p-bromo-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine,
    gamma-(4-bromophenyl)-N,N-dimethyl- (9 CI)

Dimpylat
    Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic
    acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Dimpylate
    Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic
    acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Dinitrosorbide
    Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Dinorpropoxyphene
    Benzeneethanol, alpha-(2-amino-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))-

Dintoina
    Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Dioctyl phthatate
    Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Diogyn
    Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Diogynets
    Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Diophyllin
    Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-,
    compd. with 1,2-ethanediamine (2:1) (9 CI)

Dioxane
    p-Dioxane (8 CI); 1,4-Dioxane (9 CI)

Dioxyethylene ether
    p-Dioxane (8 CI); 1,4-Dioxane (9 CI)

Diphanotin
    Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Diphebuzol
    3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Diphedan
    Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Diphenylbutazone
    3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Diphenylhydantoin
    Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Diphenylpyrazone
    3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

Diphergan
    Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl-
    (9 CI)

Diphydrone
    Morphinan-6-one, 4,5alpha-epoxy-14-hydroxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one,
    4,5-epoxy-14-hydroxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

Diphyllin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Diplosal
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Diprofillin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Diprophyllin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Diprophylline
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Dipropylacetate sodium
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Dipropylacetic acid
Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

Diprozin
Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl-
(9 CI)

Dipyridamine
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

Dipyridamol
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

Dipyridamole
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

Diquat
Dipyrido(1,2-a:2',1'-c)pyrazinediium, 6,7-dihydro-

Direma
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Diron
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Dirox
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Disalcid
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Disalicylic acid
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Disalunil
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Disalyl
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Disarim
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Distakaps V-K
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-,
monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Distaquaine V-K
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-,
monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Distodin
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Distraneurin
Thiazole, 5-(2-chloroethyl)-4-methyl-

Disynformon
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Diuramid
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide,
N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Diuredemina
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Diuresal
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Diuril
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Diurilix
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Diurilixl
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Diurite
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Diurometon
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Diutazol
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide,
N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Diutrid
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Diuxanthine
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-,
compd. with 1,2-ethanediamine (2:1) (9 CI)

Dixina
Digoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI)

dl-alpha-Methylphenethylamine
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

dl-Mandelic acid
Mandelic acid (8 CI); Benzeneacetic acid, alpha-hydroxy- (9 CI)

dl-Tranylcypromine
Cyclopropylamine, 2-phenyl-, trans-(+-)- (8 CI); Cyclopropanamine, 2-phenyl-, trans-(+-)- (9 CI)

DMDT
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

DMN
Dimethylamine, N-nitroso- (8 CI); Methanamine, N-methyl-N-nitroso- (9 CI)

DMNA
Dimethylamine, N-nitroso- (8 CI); Methanamine, N-methyl-N-nitroso- (9 CI)

DNTP
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl
O-(4-nitrophenyl) ester (9 CI)

Dobo
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-,
compd. with 1,2-ethanediamine (2:1) (9 CI)

Dobren
o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide,
5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI)

Dodat
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Dodecachlorooctahydro-1,3,4-metheno-2H-cyclobuta(cd)pentalene
1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Doecyldimethylamine oxide
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

Dogmatil
o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide,
5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI)

Dogmatyl
o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide,
5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI)

Doktacillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Dol Granule
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Dolean pH 8
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Dolomide
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Dolophin
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Dolovin
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Domolene-HC
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Donisolone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Donmox
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

DOP
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

DOPA
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

DOPAC
Acetic acid, (3,4-dihydroxyphenyl)- (8 CI); Benzeneacetic acid, 3,4-dihydroxy- (9 CI)

Dopacetic acid
Acetic acid, (3,4-dihydroxyphenyl)- (8 CI); Benzeneacetic acid, 3,4-dihydroxy- (9 CI)

Dopalina
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

Dopar
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

Dorico
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Doriden
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

Doriden-Sed
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

Dorison
1-Pentyn-3-ol, 3-methyl-

Dorlotyn
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Dormalest
1-Pentyn-3-ol, 3-methyl-

Dormidin
1-Pentyn-3-ol, 3-methyl-

Dormigen
1-Pentyn-3-ol, 3-methyl-

Dormigoa
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Dormigoa-Schlofni
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Dormiphen
1-Pentyn-3-ol, 3-methyl-

Dormiral
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Dormison
1-Pentyn-3-ol, 3-methyl-

Dormonal
Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Dormosan
1-Pentyn-3-ol, 3-methyl-

Dormutil
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Dormytal
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)-
(9 CI)

Dorsedin
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Dorytox
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo-
(8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-,
(1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

Doscalun
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Dosulepin
Dibenzo(b,e)thiepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine,
3-dibenzo(b,e)thiepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)

Dosulepine
Dibenzo(b,e)thiepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine,
3-dibenzo(b,e)thiepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)

Dothiepin
Dibenzo(b,e)thiepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine,
3-dibenzo(b,e)thiepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)

Dotycin
Erythromycin

Dowco 179
Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridyl) ester (8 CI); Phosphorothioic acid,
O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) ester (9 CI)

Dowicide 2
Phenol, 2,4,5-trichloro-

Dowicide 2S
Phenol, 2,4,6-trichloro-

Dowicide 6
Phenol, 2,3,4,6-tetrachloro-

Dowicide 7
Phenol, pentachloro-

Doxepin
Dibenz(b,e)oxepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine,
3-dibenz(b,e)oxepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)

Doxepine
Dibenz(b,e)oxepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine,
3-dibenz(b,e)oxepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)

Doxorubicin
Adriamycin (8 CI); 5,12-Naphthacenedione,
10-((3-amino-2,3,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxy)-7,8,9,10-tetrahydro-
6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxy-, (8S-cis)- (9 CI)

Doxycycline
2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (8 CI)
(VAN); 2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,
(4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI)

Doxytetracycline
2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (8 CI)
(VAN); 2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,
(4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI)

DPA
Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

DPA sodium
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

DPH
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

DQ 12
Quartz (8 CI); Quartz [SiO2] (9 CI)

DQV-K
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Drenol
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Dri-die
Silica

Drilltox-Spezial Aglukon
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Drimuel
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Dropsprin
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Droxacepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Dryzanin
Thiamine (8 CI); Thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl-5-(2-hydroxyethyl)-4-methyl- chloride (9 CI)

Dugoran
Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Duksen
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Durcaine
2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Duneryl
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Dura-Tab S.M. Aminophylline
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Duracaine
Benzoic acid, p-amino-, 2-(diethylamino)ethyl ester (8 CI); Benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester (9 CI)

Durafur Brown RB
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Durafur Developer D
1-Naphthol (8 CI); 1-Naphthalenol

Duramax
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Duranest
Butanamide, N-(2,6-dimethylphenyl)-2-(ethylpropylamino)-, (+-)-

Duromorph
Morphinan-3,6alpha-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (5alpha,6alpha)- (9 CI)

Dursban
Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) ester (9 CI)

Dursban 4E
Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) ester (9 CI)

Dusoline
Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Duvaline
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol, bis(methylcarbamate) (ester) (9 CI)

Duxen
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Dykol
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Dymadon
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Dyra-carbyl
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Dyphylline
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione, 7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Dyprin
Methionine, L- (8 CI); L-Methionine (9 CI)

Dythol
Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

E 3314
4,7-Methanoindene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)

E 605
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

E 605 f
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

E-Cu57
Copper

Eazolin D
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

EB
Benzene, ethyl-

Eccopsheres Si
Silica

Ecgonine benzoate
1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, (1R-(exo,exo))- (9 CI)

Ecgonine, methyl ester, benzoate (ester)
1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (1R-(exo,exo))- (9 CI)

Ecloril
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid, 4-(bis(2-chloroethyl)amino)- (9 CI)

Ecobutazone
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Ecotrin
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

ECP
Phosphorothioic acid, O-(2,4-dichlorophenyl) O,O-diethyl ester

ECP [pesticide]
Phosphorothioic acid, O-(2,4-dichlorophenyl) O,O-diethyl ester

Ecuanil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Edemox
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Eden
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Eden-psich
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

EF-Cortelan
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Efcorbin
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Efcorlin
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Efcortelan
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Efudex
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

Eglonyl
o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide, 5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI)

Ekatox
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Elaol
Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

Elastonon
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Elavil
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Eltanil
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Eldopal
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

Elenium
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Elixophyllin
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Elixophylline
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Elmarin
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Elodrine
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Elosal
Sulfur

Elrodorm
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

Elzogram
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-(2-(1H-tetrazol-1-yl)acetamido)- (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-ylacetyl)amino)-, (6R-trans)- (9 CI)

Emany Atomized Aluminum Powder
Aluminum

Embacetin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Embanox
Phenol, tert-butyl-4-methoxy- (8 CI); Phenol, (1,1-dimethylethyl)-4-methoxy- (9 CI)

Embutal
Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

Emerex
1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI)

Emineurina
Thiazole, 5-(2-chloroethyl)-4-methyl-

EBC 140
Titanium

Ectival
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-chlorphenyl)-1,3-dihydro-3-hydroxy- (8 CI);
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI)

Empirin
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

EMU
Erythromycin

Emciol
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Encorton
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Encortone
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Endofolliculina
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Endosulfan
5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI);
6,9-Methano-2,4,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Endosulfan 35EC
5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI);
6,9-Methano-2,4,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Endosulphan
5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI);
6,9-Methano-2,4,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Endoxan
2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI);
2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

Endynol
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Eneril
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Enhexymal
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Enidrel
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Enkorton
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

ENT 15,108
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl
O-(4-nitrophenyl) ester (9 CI)

ENT 15,152
4,7-Methanoindene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene,
1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)

ENT 15,949
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, endo,exo- (8 CI);
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-,
(1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)- (9 CI)

ENT 17,034
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic
acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

ENT 17,470
Phosphorothioic acid, O-(2,4-dichlorophenyl) O,O-diethyl ester

ENT 19,507
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic
acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

ENT 23,233
Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one
(8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

ENT 23,708
Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid,
S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)

ENT 23,979
5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI);
6,9-Methano-2,4,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

ENT 24,105
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

ENT 25,584
4,7-Methanoindan, 1,4,5,6,7,8,8-heptachloro-2,3-epoxy-3a,4,7,7a-tetrahydro- (8 CI);
2,5-Methano-2H-indeno(1,2-b)oxirene, 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI)

ENT 25,671
Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

ENT 25,719
1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

ENT 27,311
Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) ester (9 CI)

ENT 7,796
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

ENT-1506
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

ENT-16225
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

ENT-16391
1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-

ENT-23969
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Enteromycetin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Enterophen
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Enterosarine
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Entomoxan
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Entrean
3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

Enturen
3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

EC5A
Iron

EP 30
Phenol, pentachloro-

Epibenzalin
2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Epiderm H
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Epidropal
4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

Epiestradiol
17alpha-Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17alpha)- (9 CI)

Epilim
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Epimelbon
2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Epiteliol
Vitamin A

Epoxyheptachlor
4,7-Methanoindan, 1,4,5,6,7,8,8-heptachloro-2,3-epoxy-3a,4,7,7a-tetrahydro- (8 CI);
2,5-Methano-2H-indeno(1,2-b)oxirene, 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI)

Equanil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Equilin
Estra-1,3,5(10),7-tetraen-17-one, 3-hydroxy-

Equinil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Equiproxen
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)- (8 CI); 2-Naphthaleneacetic acid,
6-methoxy-alpha-methyl-, (S)- (9 CI)

ER 115
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-

Eraldin
Acetanilide, 4'-(2-hydroxy-3-(isopropylamino)propoxy)- (8 CI); Acetamide,
N-(4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)phenyl)- (9 CI)

Eranol
Iodine

Erantin
2-Butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), (2S,3R)- (8 CI); Benzeneethanol,
alpha-(2-(dimethylamino)-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))- (9 CI)

Ergenyl
Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Eridan
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Erinitrit
Nitrous acid, sodium salt

Errolon
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid,
5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Erycin
Erythromycin

Erycinum
Erythromycin

Erythro-3,4-dihydroxyphenyl-2-piperidinylcarbinol
2-Piperidinemethanol, alpha-(3,4-dihydroxyphenyl)-, erythro- (8 CI); 1,2-Benzenediol,
4-(hydroxy-2-piperidinylmethyl)-, (R*,S*)- (9 CI)

Erythrocin
Erythromycin

Erythrogran
Erythromycin

Erythromycin
Erythromycin

Erythromycin A
Erythromycin

Erythromycin propionate
Erythromycin, 2'-propionate (8 CI); Erythromycin, 2'-propanoate (9 CI)

Erythromycin sodium lauryl sulfate
Erythromycin

Erythromycin, compd with monodecyl sulfate, sodium salt
Erythromycin

Esiderm H
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Esidrex
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Esidrix
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Eskabarb
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Eskacef
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))-

Eskadiazine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Esmind
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-N,N-dimethyl- (9 CI)

Esteron 99
Acetic acid, (2,4-dichlorophenoxy)-

Esterone
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Estonate
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Estra-1,3,5(10)-triene-3,17-beta-diol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Estra-1,3,5(10)-triene-3,17-diol,(17beta)-
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Estra-1,3,5(10)-triene-3,17alpha-diol
17alpha-Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17alpha)- (9 CI)

Estra-1,3,5-triene
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Estra-1,3,5,7,9-pentaene-3,17alpha-diol
Estra-1,3,5(10),6,8-pentaene-3,17alpha-diol (8 CI); Estra-1,3,5(10),6,8-pentaene-3,17-diol, (17alpha)- (9 CI)

Estracyt
Estradiol, 3-(bis(2-chloroethyl)carbamate) dihydrogen phosphate (8 CI); Estra-1,3,5(10)-triene-3,17-diol
(17beta)-, 3-(bis(2-chloroethyl)carbamate) 17-(dihydrogen phosphate) (9 CI)

Estramustine phosphate
Estradiol, 3-(bis(2-chloroethyl)carbamate) dihydrogen phosphate (8 CI); Estra-1,3,5(10)-triene-3,17-diol
(17beta)-, 3-(bis(2-chloroethyl)carbamate) 17-(dihydrogen phosphate) (9 CI)

Estrol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Estron
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Estrone hemisulfate
Estrone, hydrogen sulfate (8 CI); Estra-1,3,5(10)-trien-17-one, 3-(sulfooxy)- (9 CI)

Estrone monosulfate
Estrone, hydrogen sulfate (8 CI); Estra-1,3,5(10)-trien-17-one, 3-(sulfooxy)- (9 CI)

Estrone sulfate
Estrone, hydrogen sulfate (8 CI); Estra-1,3,5(10)-trien-17-one, 3-(sulfooxy)- (9 CI)

Estrone 3-sulfate
Estrone, hydrogen sulfate (8 CI); Estra-1,3,5(10)-trien-17-one, 3-(sulfooxy)- (9 CI)

Estrovarin
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Estrovite
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Estrugen
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Estrusol
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Etaminal sodium
Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

Ethamide
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)

Ethaminal
Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylbutyl)- (9 CI)

Ethaminal sodium
Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

Ethane, 1,1,1-trichloro-2,2-bis(4-chlorophenyl)
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Ethanimine,2-phenyl-
Phenethylamine (8 CI); Benzeneethanamine (9 CI)

Ethchlorovynol
1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-

Ethchlorvinol
1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-

Ethchlorvynol
1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-

Ethclorvynol
1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-

Ethinamat
Cyclohexanol, 1-ethynyl-, carbamate

Ethinyl trichloride
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Ethiolacar
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Ethion
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

Ethionamate
Cyclohexanol, 1-ethynyl-, carbamate

Ethochlorvynol
1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-

Ethopaz
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

Ethophylline
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Ethyl beta-chlorovinyl ethynyl carbinol
1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-

Ethyl carbophenothion
Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid, S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)

Ethyl ethynyl methyl carbinol
1-Pentyn-3-ol, 3-methyl-

Ethyl hydrate
Ethyl alcohol (8 CI); Ethanol (9 CI)

Ethyl hydroxide
Ethyl alcohol (8 CI); Ethanol (9 CI)

Ethyl methylene phosphorodithioate [((EtO)2P(S)S)2CH2]
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

Ethyl parathion
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Ethyl 4-phenylisonipecotate
Isonipecotic acid, 4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 4-phenyl-, ethyl ester (9 CI)

Ethyl 4-phenylpiperidine-4-carboxylate
Isonipecotic acid, 4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 4-phenyl-, ethyl ester (9 CI)

Ethylbarbital
Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Ethylbenzene
Benzene, ethyl-

Ethylbenzol
Benzene, ethyl-

Ethylene alcohol
Ethylene glycol (8 CI); 1,2-Ethanediol (9 CI)

Ethylene dihydrate
   Ethylene glycol (8 CI); 1,2-Ethanediol (9 CI)

Ethylene tetrachloride
   Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Ethylene trichloride
   Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Ethylethoxyphosphoncthioic acid
   Phosphorothioic acid, O,O-diethyl ester

Ethylhexyl phthalate
   Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Ethylnylnortestosterone
   19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Ethylphenylmalondiamide
   Malonamide, 2-ethyl-2-phenyl- (8 CI); Propanediamide, 2-ethyl-2-phenyl- (9 CI)

Ethynilnortestosterone
   19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Etidocaine
   Butanamide, N-(2,6-dimethylphenyl)-2-(ethylpropylamino)-, (+-)-

Etilen-Xantisan Tabl.
   Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Etilfen
   Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Etilon
   Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Etiol
   Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Eubasin
   Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Eubasinum
   Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Eusicton
   Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Euneryl
   Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Eunoctal
   Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Eunoctin
   2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Euphyllin
   Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Euphylline
   Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Eurphyllin
   Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Euthatal
   Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

Eufillin
   Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Evipal
   Barbituric acid, 5-(1-cyclchexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Evipan
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Eviplast 80
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Eviplast 81
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Evola
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

Evronal
Barbituric acid, 5-allyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)- (9 CI)

Exhaust gas
Carbon monoxide

Exodin
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Exofene
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Experimental Insecticide 7744
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Extrusil
Silica

F.I. 106
Adriamycin (8 CI); 5,12-Naphthacenedione, 10-((3-amino-2,3,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxy)-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxy-, (8S-cis)- (9 CI)

Fadormir
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Farmicetina
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Fas-Cile 200
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Faustan
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Febrilix
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Febro-Gesic
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Febrolin
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Fedal-Un
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Femadol
2-Butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), (2S,3R)- (8 CI); Benzeneethanol, alpha-(2-(dimethylamino)-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))- (9 CI)

Femestral
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Femestrone injection
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Femidyn
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Femogen
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Fenactil
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Fenaktyl
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Fenazone
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Fenazoxine
    1H-2,5-Benzoxazocine, 3,4,5,6-tetrahydro-5-methyl-1-phenyl- (VAN)

Fendon
    Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Fenemal
    Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Fenfluramine
    Phenethylamine, N-ethyl-alpha-methyl-m-(trifluoromethyl)- (8 CI); Benzeneethanamine,
    N-ethyl-alpha-methyl-3-(trifluoromethyl)- (9 CI)

Fenibutal
    3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Fenibutazona
    3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Fenicol
    Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
    Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Fenidina
    p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

Fenilloutina
    3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Fenina
    p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

Fenoclorac
    Benzeneacetic acid, alpha,3-dichloro-4-cyclohexyl-

Fenotone
    3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Fenylbutazon
    3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Fernimine
    Acetic acid, (2,4-dichlorophenoxy)-

Fernisolone
    Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
    11,17,21-trihydroxy-, (11beta)- (9 CI)

Ferritin
    Ferritins

Ferrovac E
    Iron

Fesia-sin
    Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Ficortril
    Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Filmerine
    Nitrous acid, sodium salt

Finam
    Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Finimol
    Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Finlepsin
    5H-Dibenz(b,f)azepine-5-carboxamide

Finuret
    2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

FK 900
    4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
    6-(3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI);
    4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
    6-(((3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-,
    (2S-(2alpha,5alpha,6beta))- (9 CI)

Flavaxin
    Riboflavin

Flavin BB
    Riboflavin

Flavyl
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Flaxain
Riboflavin

Flenoxypen
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Flexazone
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Fleximel
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Flexol DOP
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Flindix
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Floctafenic acid
Benzoic acid, 2-((8-(trifluoromethyl)-4-quinolinyl)amino)-

Floctafenin
Anthranilic acid, N-(8-(trifluoromethyl)-4-quinolyl)-, 2,3-dihydroxypropyl ester (8 CI); Benzoic acid, 2-((8-(trifluoromethyl)-4-quinolinyl)amino)-, 2,3-dihydroxypropyl ester (9 CI)

Floctafenine
Anthranilic acid, N-(8-(trifluoromethyl)-4-quinolyl)-, 2,3-dihydroxypropyl ester (8 CI); Benzoic acid, 2-((8-(trifluoromethyl)-4-quinolinyl)amino)-, 2,3-dihydroxypropyl ester (9 CI)

Flowers of sulphur
Sulfur

Floxacillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((((3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)

Floxapen
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((((3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)

Fluate
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Flucloxacillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((((3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)

Flucytosin
2(1H)-Pyrimidinone, 4-amino-5-fluoro-

Flucytosine
2(1H)-Pyrimidinone, 4-amino-5-fluoro-

Flue gas
Carbon monoxide

Flumen
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Fluccytosine
2(1H)-Pyrimidinone, 4-amino-5-fluoro-

Fluoride
Fluoride

Fluoride ion
Fluoride

Fluorine
Fluorine

Fluorine ion (1-)
Fluoride

Fluorine-19
Fluorine

Fluorouracil
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

Fluracil
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

Flurazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1-(2-(diethylamino)ethyl)-5-(o-fluorophenyl)-1,3-dihydro- (8 CI);
2H-1,4-Benzodiazepin-2-one, 7-chloro-1-(2-(diethylamino)ethyl)-5-(2-fluorophenyl)-1,3-dihydro- (9 CI)

Fluril
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

Fluro Uracil
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

Fluoroplex
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

Flutizide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Fluvin
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Flux maag
Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)- (9 CI)

Flytrol
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Fog 3
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Folidol
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Folidol E
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Folidol E-605
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Folidol M
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Folidol M-40
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Folidol oil
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Foligan
4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

Folikrin
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Folipex
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Folisan
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Follestrine
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Follestrol
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Follicular Hormone
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Folliculin
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Follicunodis
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Follicyclin
  Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Follidrin
  Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Fonurit
  Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Foredex 75
  Acetic acid, (2,4-dichlorophenoxy)-

Formic acid, benzoyl-
  Glyoxylic acid, phenyl- (8 CI); Benzeneacetic acid, alpha-oxo- (9 CI)

Formison
  1-Pentyn-3-ol, 3-methyl-

Forst U 46
  Acetic acid, (2,4,5-trichlorophenoxy)-

Forst-Nexen
  Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Fortalgesic
  2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6, 11-dimethyl-3-(3-methyl-2-butenyl)-, (2alpha,6alpha,11R*)-

Fortalin
  2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6, 11-dimethyl-3-(3-methyl-2-butenyl)-, (2alpha,6alpha,11R*)-

Fortex
  Acetic acid, (2,4,5-trichlorophenoxy)-

Fortral
  2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6, 11-dimethyl-3-(3-methyl-2-butenyl)-, (2alpha,6alpha,11R*)-

Fosfatox E
  Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

Fosferno
  Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Fosfothion
  Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acil, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Fosfotion
  Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Fossil flour
  Silica

Fostox
  Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Fostril
  Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Fouramine ERN
  1-Naphthol (8 CI); 1-Naphthalenol

Fouramine P
  Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Fourrine ERN
  1-Naphthol (8 CI); 1-Naphthalenol

Fourrine P Base
  Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Fourrine 84
  Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Fourrine 99
  1-Naphthol (8 CI); 1-Naphthalenol

Fozalon
  Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8 CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxyazolyl)methyl) O,O-diethyl ester (9 CI)

Fraction AB
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Frass-Ratron
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Freon 30
Methane, dichloro-

Fridex
Ethylene glycol (8 CI); 1,2-Ethanediol (9 CI)

Frusemide
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Frusemin
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Fulsix
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Fuluvamide
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Fuming liquid arsenic
Arsenic oxide [As2O3]

Fungifen
Phenol, pentachloro-

Fur-ren
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Furachel
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Furadantin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Furadantoin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Furadoine
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Furadonin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Furadonine
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Furadontin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Furalan
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Furanthril
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Furanthryl
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Furantoin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Furantril
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Furatoin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Furazosin
Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furoyl)- (8 CI); Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furanylcarbonyl)- (9 CI)

Furesis
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Furina
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Furloe 3 EC
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Furobactina
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Furosemid
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Furosemide
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Furro ER
1-Naphthol (8 CI); 1-Naphthalenol

Furro P base
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Fursemid
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Fursemide
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Fusid
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Fyfanon
Succinic acid, mercapto-, diethyl ester, S-ester th O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

G 11
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

G 13,871
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

G 22355
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl- (9 CI)

G 28,315
3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

G 301
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

G 32883
5H-Dibenz(b,f)azepine-5-carboxamide

G 33182
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

G 34586
5H-Dibenz(b,f)azepine, 3-chloro-5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 3-chloro-10,11-dihydro-N,N-dimethyl- (9 CI)

G 475
Barbituric acid, 5-(1-cyclchepten-1-yl)-5-ethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohepen-1-yl)-5-ethyl- (9 CI)

G-24480
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Gadexyl
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Galactin
Prolactin (VAN)

Galesan
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Gallodesoxycholic acid
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-, (3alpha,5beta,7alpha)- (9 CI)

Gamma benzene hexachloride
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

gamma-(p-Di(2-chloroethyl)amirophenyl)butyric acid
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid, 4-(bis(2-chloroethyl)amino)- (9 CI)

gamma-(4-chlorophenyl)-gamma-(2-pyridyl)propyldimethyl)amine
Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

gamma-Benzene hexachloride
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

gamma-BHC
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

gamma-HCH
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

gamma-Hexachloran
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

gamma-Hexachlorane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

gamma-Hexachlorobenzene
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

gamma-Hexachlorocyclohexane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

gamma-Lindane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

gamma-Methylthio-alpha-aminobutyric acid
Methionine, L- (8 CI); L-Methionine (9 CI)

gamma-1,2,3,4,5,6-Hexachlorocyclohexane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Gammater
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Gamophen
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Gamophene
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Gantanol
Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)

Garamycin
Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI)

Garden Tox
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Gardenal
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Gardepanyl
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Garrathion
Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid,
S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)

Gasil
Silica

Gastracid
Pyridine, 2,6-diamino-3-(phenylazo)- (8 CI); 2,6-Pyridinediamine, 3-(phenylazo)- (9 CI)

GC 1189
1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-

GC 1283
1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Gearphos
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl
O-(4-nitrophenyl) ester (9 CI)

Geigy 32883
5H-Dibenz(b,f)azepine-5-carboxamide

Genacort
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Genophyllin
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-,
compd. with 1,2-ethanediamine (2:1) (9 CI)

Genoplast B
Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

Geroxal
2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI);
2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

Gentacin
Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI)

Gentalin
Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI)

Gentamicin
Gentamicin

Gentamicin sulfate
Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI)

Gentamicin sulphate
Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI)

Gentamycin
Gentamicin

Gentamycin sulfate
Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI)

Geramycin
Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI)

Germa-Medica
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Germain's
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Germalgene
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Germanium
Germanium

Gernebcin
Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-4)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
6))-2-deoxy-, D- (8 CI); D-Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
4))-2-deoxy- (9 CI)

Gesafid
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Gesarol
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Gestest
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-,
(17alpha)- (9 CI)

Gexane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Gincsedol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Glandubolin
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Glaupax
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide,
N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Glaxoridin
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2
-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium,
1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-,
hydroxide, inner salt, (6R-trans)- (9 CI)

Globenicol
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Globentyl
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Globoid
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Glomerulin
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Glucinium
Beryllium

Glucodigin
Digitoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-rito-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)

Glutethimid
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

Glutethimide
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

Glutetimide
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

Glycol
Ethylene glycol (8 CI); 1,2-Ethanediol (9 CI)

Glycol alcohol
Ethylene glycol (8 CI); 1,2-Ethanediol (9 CI)

Glycyrrhetinic acid hydrogen succinate
Olean-12-en-30-oic acid, 3beta-hydroxy-11-oxo-, hydrogen succinate (8 CI); Olean-12-en-29-oic acid,
3-(3-carboxy-1-oxopropoxy)-11-oxo-, (3beta,20beta)- (9 CI)

Glyfyllin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Glyphyllin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Glyphylline
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Gold Flake
Gold

Gold Leaf
Gold

Gold Powder
Gold

Gotax
   4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

GP 45840
   Acetic acid, (o-(2,6-dichloroanilino)phenyl)-, monosodium salt (8 CI); Benzeneacetic acid, 2-((2,6-dichlorophenyl)amino)-, monosodium salt (9 CI)

GPKh
   4,7-Methanoindene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)

Gravocain
   2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Grey arsenic
   Arsenic

Grifomin
   Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Ground vocle sulphur
   Sulfur

Grundier Arbezol
   Phenol, pentachloro-

GS-3065
   2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (8 CI) (VAN); 2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, (4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI)

Guanabenz
   Guanidine, ((2,6-dichlorobenzylidene)amino)- (8 CI); Hydrazinecarboximidamide, 2-((2,6-dichlorophenyl)methylene)- (9 CI)

Guaranine
   Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Guastil
   o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide, 5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI)

Guicitrina
   4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Gusathion
   Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

Gusathion K
   Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

Gusathion M
   Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

Gusathion methyl
   Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

Gusathion-20
   Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

Gusation 25
   Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

Guthion
   Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

Gynoestryl
   Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Gynergon
   Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

H 93/26
   2-Propanol, 1-(4-(2-methoxyethyl)phenoxy)-3-((1-methylethyl)amino)-, (+-)-

H-3749
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol, bis(methylcarbamate) (ester) (9 CI)

Haldol
Butyrophenone, 4-(4-(p-chlorophenyl)-4-hydroxypiperidino)-4'-fluoro- (8 CI); 1-Butanone, 4-(4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl)-1-(4-fluorophenyl)- (9 CI)

Haloperidol
Butyrophenone, 4-(4-(p-chlorophenyl)-4-hydroxypiperidino)-4'-fluoro- (8 CI); 1-Butanone, 4-(4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl)-1-(4-fluorophenyl)- (9 CI)

Harmonin
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Harrical
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Hatocil
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Haynon
Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

HC
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

HCB
Benzene, hexachloro-

HCC
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

HCCH
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

HCE
4,7-Methanoindan, 1,4,5,6,7,8,8-heptachloro-2,3-epoxy-3a,4,7,7a-tetrahydro- (8 CI); 2,5-Methano-2H-indeno(1,2-b)oxirene, 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI)

HCH
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

HCTZ
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

HCT
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Het-Cort
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Heclotox
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Hedex
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Hedonal [herbicide]
Acetic acid, (2,4-dichlorophenoxy)-

Helfo-dopa
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

Helicon
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

HEOD
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

Hepta
4,7-Methanoindene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)

Heptabarb
Barbituric acid, 5-(1-cyclohepten-1-yl)-5-ethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohepen-1-yl)-5-ethyl- (9 CI)

Heptabarbital
Barbituric acid, 5-(1-cyclohepten-1-yl)-5-ethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohepen-1-yl)-5-ethyl- (9 CI)

Heptabarbitone
Barbituric acid, 5-(1-cyclchepten-1-yl)-5-ethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohepen-1-yl)-5-ethyl- (9 CI)

Heptabarbum
Barbituric acid, 5-(1-cyclchepten-1-yl)-5-ethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohepen-1-yl)-5-ethyl- (9 CI)

Heptachlor
4,7-Methanoindene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)

Heptachlor epoxide
4,7-Methanoindan, 1,4,5,6,7,8,8-heptachloro-2,3-epoxy-3a,4,7,7a-tetrahydro- (8 CI); 2,5-Methano-2H-indeno(1,2-b)oxirene, 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI)

Heptachlorane
4,7-Methanoindene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)

Heptadone
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Heptadorm
Barbituric acid, 5-(1-cyclchepten-1-yl)-5-ethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohepen-1-yl)-5-ethyl- (9 CI)

Heptamal
Barbituric acid, 5-(1-cyclchepten-1-yl)-5-ethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohepen-1-yl)-5-ethyl- (9 CI)

Heptanon [pharmaceutical]
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Hesofen
1-Pentyn-3-ol, 3-methyl-

Hexa
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Hexablam
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Hexachloran
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Hexachlorane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Hexachlorobenzene
Benzene, hexachloro-

Hexachlorobenzol
Hexachlorobenzol (No postings in CHEMLINE).

Hexachlorocyclopentadiene dimer
1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Hexachlorodibenzofuran
Dibenzofuran, hexachloro-

Hexachlorofen
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Hexachlorophen
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Hexachlorophene
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Hexafen
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Hexamidine
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Hexanastab Oral
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Hexanema
Phosphorothioic acid, O-(2,4-dichlorophenyl) O,O-diethyl ester

Hexaplas M/B
Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

Hexathion
Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl) O,O-diethyl ester (8 CI); Phosphorodithioic acid, S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)

Hexaverm
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Hexenal [barbiturate]
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Hexicide
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Hexobarbital
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Hexobarbitone
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Hexofen
1-Pentyn-3-ol, 3-methyl-

Hexophene
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Hexosan
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Hexyclan
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

HF-3170
Dibenz(b,f)(1,4)oxazepine, 2-chloro-11-(4-methyl-1-piperazinyl)-

HGI
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

HHDN
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, endo,exo- (8 CI); 1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)- (9 CI)

Hi-Long
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Hi-Sil 303
Silica

HI-Sil-C
Silica

Hiberna
Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl- (9 CI)

Hibernal
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Hidantal
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Hidralazin
Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)

Hidril
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Hidro-Colisona
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Hidroalogen
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Hidrochlortiazid
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Hidroflumetiazid
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Hidroronol
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Hidrotiazida
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Hidroxiteofillina
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Hiestrone
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Hisesil A
Silica

Hiphyllin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Hipnax
2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Hipoftalin
Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)

Hipsal
2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Histadur
Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine,
gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

HK 125
Silica

HK 400
Silica

HL 5746
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-N,N-dimethyl- (9 CI)

HOE 2,671
5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI);
6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

HOG
Piperidine, 1-(1-phenylcyclohexyl)-

Holbamate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Holodorm
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Homoclan
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Homolle's digitalin
Digoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI)

Homoprotocatechuic acid
Acetic acid, (3,4-dihydroxyphenyl)- (8 CI); Benzeneacetic acid, 3,4-dihydroxy- (9 CI)

Homovanillic acid
Acetic acid, (4-hydroxy-3-methoxyphenyl)- (8 CI); Benzeneacetic acid, 4-hydroxy-3-methoxy- (9 CI)

Honey diazine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Hooker no. 1 chrysotile asbestos
Chrysotile (8 CI) (VAN); Chrysotile [H4Mg3(Si2O9)] (9 CI)

Horizon
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Hormofollin
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Hormovarine
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Hornblendeasbest
Amphiboles

Hortex
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Hostacortin
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Hostocrotin H
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
11,17,21-trihydroxy-, (11beta)- (9 CI)

HPP
4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

HR 376
1H-1,5-Benzodiazepine-2,4(3H,5H)-dione, 7-chloro-1-methyl-5-phenyl-

Hungaria L 7
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

HVA
Acetic acid, (4-hydroxy-3-methoxyphenyl)- (8 CI); Benzeneacetic acid, 4-hydroxy-3-methoxy- (9 CI)

Hybrin
L-Ascorbic acid

Hycort
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Hycortol
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Hycortole
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Hydeltra
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
11,17,21-trihydroxy-, (11beta)- (9 CI)

Hydeltrone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
11,17,21-trihydroxy-, (11beta)- (9 CI)

Hydol
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Hydralazin
Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)

Hydralazine
Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)

Hydrasson
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Hydrenox
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Hydriodic acid, ion(1-)
Iodide

Hydro-Adreson
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Hydro-Aquil
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Hydro-Diuril
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Hydrocerin
Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Hydrochlorothiazid
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Hydrochlorothiazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Hydrochlorthiazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Hydrocodon
Morphinan-6-one, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one,
4,5-epoxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

Hydrocodone
Morphinan-6-one, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one,
4,5-epoxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

Hydrocorticosterone
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Hydrocortisone
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Hydrocortisone free alcohol
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Hydrocortisyl
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Hydrocortone
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Hydrocyanic acid, ion(1-)
Cyanide

Hydrodeltalone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Hydrodeltisone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Hydrodiuretic
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Hydroflumethiazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Hydroflumethizide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Hydrofluoric acid, ion (1-)
Fluoride

Hydrofluoride 3170
Dibenz(b,f)(1,4)oxazepine, 2-chloro-11-(4-methyl-1-piperazinyl)-

Hydromorphon
Morphinan-6-one, 4,5alpha-epoxy-3-hydroxy-17-methyl- (8 CI); Morphinan-6-one, 4,5-epoxy-3-hydroxy-17-methyl-, (5alpha)- (9 CI)

Hydromorphone
Morphinan-6-one, 4,5alpha-epoxy-3-hydroxy-17-methyl- (8 CI); Morphinan-6-one, 4,5-epoxy-3-hydroxy-17-methyl-, (5alpha)- (9 CI)

Hydroretrocortin
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Hydrosaluric
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Hydrovit A
Vitamin A

Hydroxizine
Ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- (8 CI); Ethanol, 2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- (9 CI)

Hydroxy-L-proline
Proline, 4-hydroxy-, L- (8 CI); L-Proline, 4-hydroxy-, trans- (9 CI)

Hydroxybenzene
Phenol

Hydroxydimethylarsine oxide
Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)

Hydroxymethylnitrofurantoin
Hydroxymethylnitrofurantoin (No postings in CHEMLINE).

Hydroxyphenobarbital
Barbituric acid, 5-ethyl-5-(p-hydroxyphenyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(4-hydroxyphenyl)- (9 CI)

Hydroxyproline
Proline, 4-hydroxy-, L- (8 CI); L-Proline, 4-hydroxy-, trans- (9 CI)

Hydroxyzin
Ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- (8 CI); Ethanol, 2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- (9 CI)

Hydroxyzine
Ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- (8 CI); Ethanol, 2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- (9 CI)

Hygroton
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

Hylemax
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

Hylemox
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

Hyminal
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Hyosceine
1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid, alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester, (7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI)

Hyoscine
1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid, alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester, (7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI)

Hyphylline
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione, 7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Hypnogene
Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Hypocal
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Hypophthalin
Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)

Hypothiazid
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Hypothiazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Hypothiazide [C7H8ClN3O4S2]
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Hypotor base
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Hypotrol
Barbituric acid, 5-allyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)- (9 CI)

Hypro
Proline, 4-hydroxy-, L- (8 CI); L-Proline, 4-hydroxy-, trans- (9 CI)

Hyptor
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Hyre
Riboflavin

Hysteps
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Hytone Lotion
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

I 337A
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Ia-But
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Iaractan
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

Iatrobeads 6RS8060
Silica

Ibuprofen
Hydratropic acid, p-isobutyl- (8 CI); Benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)- (9 CI)

ICI 45,520
2-Propanol, 1-(isopropylamino)-3-(1-naphthyloxy)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(1-naphthalenyloxy)- (9 CI)

ICI 50172
Acetanilide, 4'-(2-hydroxy-3-(isopropylamino)propoxy)- (8 CI); Acetamide,
N-(4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)phenyl)- (9 CI)

ICI 66082
Acetamide, 2-(p-(2-hydroxy-3-(isopropylamino)propoxy)phenyl)- (8 CI); Benzeneacetamide,
4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)- (9 CI)

ICI-58834
Morpholine, 2-((2-ethoxyphenoxy)methyl)-

Icipen
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-,
monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

ID-540
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-fluorophenyl)-1,3-dihydro-1-methyl- (8 CI);
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-fluorophenyl)-1,3-dihydro-1-methyl- (9 CI)

Idarac
Anthranilic acid, N-(8-(trifluoromethyl)-4-quinolyl)-, 2,3-dihydroxypropyl ester (8 CI); Benzoic acid,
2-((8-(trifluoromethyl)-4-quinolinyl)amino)-, 2,3-dihydroxypropyl ester (9 CI)

IDC-C
L-Ascorbic acid

Idragin
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Idrotiazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Ifibrium
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Igroton
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide,
2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

II-C-2
2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6, 11-dimethyl-3-(3-methyl-2-butenyl)-,
(2alpha,6alpha,11R*)-

IL 6001
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)-2-methylpropyl)-10,11-dihydro- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N,beta-trimethyl- (9 CI)

Illoxol
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo-
(8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-,
(1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

Ilotycin
Erythromycin

Ilvin
Pyridine, 2-(p-bromo-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine,
gamma-(4-bromophenyl)-N,N-dimethyl- (9 CI)

Imagon
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine,
N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Imagotan
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfonyl)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfonyl)- (9 CI)

IMI 115
Titanium

IMI 130
Titanium

Imipramine
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl- (9 CI)

Imipramine, demethyl-
5H-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI)

Imizin
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl- (9 CI)

Imenox
Barbituric acid, 5-allyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)- (9 CI)

Imnudorm
1-Pentyn-3-ol, 3-methyl-

Imsil A 10
Silica

Inacid
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Incortni-H
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Indacin
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indicine
Indicine (8 CI); Butanoic acid, 2,3-dihydroxy-2-(1-methylethyl)-, (2,3,5,7a-tetrahydro-1-hydroxy-1H-pyrrolizin-7-yl)methyl ester, (1R-(1alpha,7(2R*,3S*),7abeta))- (9 CI)

Indicine N-oxide
Butanoic acid, 2,3-dihydroxy-2-(1-methylethyl)-, (2,3,5,7a-tetrahydro-1-hydroxy-1H-pyrrolizin-7-yl)methyl ester, N-oxide, (1R-(1alpha,7(2R*,3S*),7abeta))-

Indo-Rectolmin
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indocid
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indocin
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indomecol
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indomed
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indomee
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indometacin
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indometacine
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indomethacin
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indomethacine
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indomethine
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Infrocin
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Inhibisol
Ethane, 1,1,1-trichloro-

Inofal
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfonyl)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfonyl)- (9 CI)

Inophylline
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Insecticide no. 4049
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Insectlack
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

Insolat
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Insulamine
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

Intox
Chlordane

Intox [insecticide]
Chlordane

Intrabutazone
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Intramycetin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Invisi-Gard
Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Iodamide
m-Toluic acid, alpha,5-diacetamido-2,4,6-triiodo- (8 CI); Benzoic acid, 3-(acetylamino)-5-((acetylamino)methyl)-2,4,6-triiodo- (9 CI)

Iodamide [radiopaque substance]
m-Toluic acid, alpha,5-diacetamido-2,4,6-triiodo- (8 CI); Benzoic acid, 3-(acetylamino)-5-((acetylamino)methyl)-2,4,6-triiodo- (9 CI)

Iodide anion
Iodide

Iodide ion
Iodide

Iodide(1-)
Iodide

Iodide-127
Iodide

Iodide, ion (I(1-))
Iodide

Iodinated poly(vinylpyrrolidone)
2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine (9 CI)

Iodine
Iodine

Iodine ((127)I2)
Iodine

Iodine colloidal
Iodine

Iodine crystals
Iodine

Iodine sublimed
Iodine

Iodine-poly(vinylpyrrolidinone) complex
2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine (9 CI)

Iodine-127
Iodine

Iosan Superdip
Iodine

IP-82
Hydratropic acid, p-isobutyl- (8 CI); Benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)- (9 CI)

Ipaner
Acetic acid, (2,4-dichlorophenoxy)-

IPMC
Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Ipnofil
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Iprindole
5H-Cyclooct(b)indole, 5-(3-(dimethylamino)propyl)-6,7,8,9,10,11-hexahydro- (8 CI);
5H-Cyclooct(b)indole-5-propanamine, 6,7,8,9,10,11-hexahydro-N,N-dimethyl- (9 CI)

Iproveratril
Valeronitrile, 5-((3,4-dimethoxyphenethyl)methylamino)-2-(3,4-dimethoxyphenyl)-2-isopropyl- (8 CI);
Benzeneacetonitrile,
alpha-(3-((2-(3,4-dimethoxyphenyl)ethyl)methylamino)propyl)-3,4-dimethoxy-alpha-(1-methylethyl)- (9 CI)

Iron
Iron

Isicaina
2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Isicaine
2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Ismicetina
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Isoamylethylbarbituric acid
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)-
(9 CI)

Isoamyne
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Isobarb
Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

Isobetadyne
2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer,
compd. with iodine (9 CI)

Isocillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-,
monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Isocodeine, dihydro-
Morphinan-6beta-ol, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-ol,
4,5-epoxy-3-methoxy-17-methyl-, (5alpha,6beta)- (9 CI)

Isocyanide
Cyanide

Isodine
2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer,
compd. with iodine (9 CI)

Isoephedrine
Pseudoephedrine, (+)- (8 CI); Benzenemethanol, alpha-(1-(methylamino)ethyl)-, (S-(R*,R*))- (9 CI)

Isoket
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Isomyn
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Isomytal
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)-
(9 CI)

Isonipecaine
Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid,
1-methyl-4-phenyl-, ethyl ester (9 CI)

Isopenoral
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-,
monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Isopropyl m-chlorocarbanilate
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester
(9 CI)

Isopropyl N-(3-chlorophenyl)carbamate
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Isopropyl N-chlorophenylcarbamate
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Isopropyl N-m-chlorophenylcarbamate
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Isopropyl 3-chlorocarbanilate
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Isoptin
Valeronitrile, 5-((3,4-dimethoxyphenethyl)methylamino)-2-(3,4-dimethoxyphenyl)-2-isopropyl- (8 CI); Benzeneacetonitrile,
alpha-(3-((2-(3,4-dimethoxyphenyl)ethyl)methylamino)propyl)-3,4-dimethoxy-alpha-(1-methylethyl)- (9 CI)

Isorbid
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Isordil
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Isordil Tembids
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Isoren
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide,
2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

Isosorbide dinitrate
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Isothiocyanate
Thiocyanic acid, ion(1-) (8 CI); Thiocyanate (9 CI)

Isothiocyanic acid, ion (1-)
Thiocyanic acid, ion(1-) (8 CI); Thiocyanate (9 CI)

Ituran
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione,
1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Ivaugan
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Ivoran
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

IZ 914
Dibenzo(b,e)thiepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine,
3-dibenzo(b,e)thiepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)

Izal
Phenol

Jacutin
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Jaysol
Ethyl alcohol (8 CI); Ethanol (9 CI)

Jaysol S
Ethyl alcohol (8 CI); Ethanol (9 CI)

JISC 3108
Aluminum

JISC 3110
Aluminum

JISTP 28
Titanium

Julin's carbon chloride
Benzene, hexachloro-

Juvamycetin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Juvason
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

K 6-30
Chrysotile (8 CI) (VAN); Chrysotile [H4Mg3(Si2O9)] (9 CI)

K-3917
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-

Kadol
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Kafar copper
Copper

Kalmin
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

Kalmocaps
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Kamaver
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Kaneclor-400
Kanechlor 400

Kanamycin
D-Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-2-deoxy-

Karbamazepin
5H-Dibenz(b,f)azepine-5-carboxamide

Karbatox
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Karbatox 75
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Karbofos
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic
acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Karbosep
Carbamic acid, methyl-, 1-naphthyl ester (9 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Karnitin
Ammonium, (3-carboxy-2-hydroxypropyl)trimethyl-, hydroxide, inner salt, L- (8 CI); 1-Propanaminium,
3-(carboxy-2-hydroxy-N,N,N-trimethyl-, hydroxide, inner salt, (R)- (9 CI)

Kathro
Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Katlex
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid,
5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

KC 400
Kanechlor 400

Keflex
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-
(8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

Keflodin
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2
-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium,
1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-,
hydroxide, inner salt, (6R-trans)- (9 CI)

Keflordin
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2
-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium,
1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-,
hydroxide, inner salt, (6R-trans)- (9 CI)

Keforal
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-
(8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

Kefspor
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2
-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium,
1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-,
hydroxide, inner salt, (6R-trans)- (9 CI)

Kelametazine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Kesicetine
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Kendall's compound F
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Kepone
1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-

Kesso-Bamate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Kestrone
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Ketalgin
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Ketodestrin
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Ketohydroxyestrin
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Ketoprofen
Hydratropic acid, m-benzoyl- (8 CI); Benzeneacetic acid, 3-benzoyl-alpha-methyl- (9 CI)

Ketoprofene
Hydratropic acid, m-benzoyl- (8 CI); Benzeneacetic acid, 3-benzoyl-alpha-methyl- (9 CI)

Ketoprophen
Hydratropic acid, m-benzoyl- (8 CI); Benzeneacetic acid, 3-benzoyl-alpha-methyl- (9 CI)

Khloreton
2-Propanol, 1,1,1-trichloro-2-methyl-

Killmaster
Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridyl) ester (8 CI); Phosphorothioic acid,
O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) ester (9 CI)

Klorita
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Klorocid S
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Klort
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Kodaflex DOP
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Koffein
Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Kokotine
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Kolloidschwefel 95
Sulfur

Kolo 100
Sulfur

Kolpon
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Kombi-Albertan
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo-
(8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-,
(1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

Korodil
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Kortofil
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, endo,exo- (8 CI);
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-,
(1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)- (9 CI)

KS 160
  Silica

KS 300
  Silica

KS 404
  Silica

KS-4
  Lead

Kumader
  Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one,
  4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Kumadu
  Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one,
  4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Kurantil
  Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
  Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

KWD 2019
  Benzyl alcohol, alpha-((tert-butylamino)methyl-3,5-dihydroxy- (8 CI); 1,3-Benzenediol,
  5-(2-((1,1-dimethylethyl)amino)-1-hydroxyethyl)- (9 CI)

Kwell
  Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
  (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Kyanol
  Aniline (8 CI); Benzenamine (9 CI)

Kypchlor
  Chlordane

L 3
  Silver

L.J.206
  Alanine, 3-((carboxymethyl)thio)-, L- (8 CI); L-Cysteine, S-(carboxymethyl)- (9 CI)

L(-)-Hydroxyproline
  Proline, 4-hydroxy-, L- (8 CI); L-Proline, 4-hydroxy-, trans- (9 CI)

L-(+)-Ascorbic acid
  L-Ascorbic acid

L-(+)-Pseudoephedrine
  Pseudoephedrine, (+)- (8 CI); Benzenemethanol, alpha-(1-(methylamino)ethyl)-, (S-(R*,R*))- (9 CI)

L-(-)-Dopa
  Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

L-(-)-Methionine
  Methionine, L- (8 CI); L-Methionine (9 CI)

L-(R)-Carnitine
  Ammonium, (3-carboxy-2-hydroxypropyl)trimethyl-, hydroxide, inner salt, L- (8 CI); 1-Propanaminium,
  3-carboxy-2-hydroxy-N,N,N-trimethyl-, hydroxide, inner salt, (R)- (9 CI)

L-alpha-Aspartyl-L-phenylalanine methyl ester
  Succinamic acid, 3-amino-N-(alpha-carboxyphenethyl)-, N-methyl ester, stereoisomer (8 CI) (VAN);
  L-Phenylalanine, N-L-alpha-aspartyl-, 1-methyl ester (9 CI)

L-Aspartyl-L-phenylalanine methyl ester
  Succinamic acid, 3-amino-N-(alpha-carboxyphenethyl)-, N-methyl ester, stereoisomer (8 CI) (VAN);
  L-Phenylalanine, N-L-alpha-aspartyl-, 1-methyl ester (9 CI)

L-Aspartyl-L-phenylalanyl methyl ester
  Succinamic acid, 3-amino-N-(alpha-carboxyphenethyl)-, N-methyl ester, stereoisomer (8 CI) (VAN);
  L-Phenylalanine, N-L-alpha-aspartyl-, 1-methyl ester (9 CI)

L-Aspartyl-L-3-phenylalanine methyl ester
  Succinamic acid, 3-amino-N-(alpha-carboxyphenethyl)-, N-methyl ester, stereoisomer (8 CI) (VAN);
  L-Phenylalanine, N-L-alpha-aspartyl-, 1-methyl ester (9 CI)

L-BC 2627
  Morphinan-3,14-diol, 17-(cyclobutylmethyl)- (9 CI)

L-Carboxymethylcysteine
  Alanine, 3-((carboxymethyl)thio)-, L- (8 CI); L-Cysteine, S-(carboxymethyl)- (9 CI)

L-DOPA
  Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

L-Lyxoascorbic acid
    L-Ascorbic acid

L-m-Tyrosine
    m-Tyrosine, L- (8 CI) (VAN); L-Phenylalanine, 3-hydroxy- (9 CI)

L-Nicotine
    Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)- (9 CI)

L-O-Dihydroxyphenylalanine
    Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

l-Scopolamine
    1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid,
    alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester,
    (7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI)

L-threo-Hex-2-enonic acid
    L-Ascorbic acid

L-Xyloascorbic acid
    L-Ascorbic acid

L-3-Ketothreohexuronic acid
    L-Ascorbic acid

l-3,14-Dihydroxy-N-(cyclobutylmethyl)morphinan
    Morphinan-3,14-diol, 17-(cyclobutylmethyl)- (9 CI)

L-4-Hydroxyproline
    Proline, 4-hydroxy-, L- (8 CI); L-Proline, 4-hydroxy-, trans- (9 CI)

L-5-Hydroxytryptophan
    Tryptophan, 5-hydroxy-, L- (8 CI); L-Tryptophan, 5-hydroxy- (9 CI)

LA 111
    2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

LA-1
    2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Labazene
    Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Labetalol
    Benzamide, 2-hydroxy-5-(1-hydroxy-2-((1-methyl-3-phenylpropyl)amino)ethyl)-

Lactobene
    Riboflavin

Lactoflavin
    Riboflavin

Lactoflavine
    Riboflavin

Lactogen, pituitary
    Prolactin (VAN)

Lactogenic hormone
    Prolactin (VAN)

Lactosomatotropic hormone
    Prolactin (VAN)

1alpha,25-Dihydroxyvitamin D3
    9,10-Secocholesta-5,6,10(19)-triene-1alpha,3beta,25-triol (8 CI);
    9,10-Secocholesta-5,7,10(19)-triene-1,3,25-triol, (1alpha,3beta,5Z,7E)- (9 CI)

Lamdiol
    Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Lanatoxin
    Digitoxin (8 CI); Card-20(22)-enolide,
    3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
    -beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)

Lanicor
    Digoxin (8 CI); Card-20(22)-enolide,
    3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
    -beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI)

Lanicordin
    Digoxin (8 CI); Card-20(22)-enolide,
    3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
    -beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI)

Lanol
    Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Lanophyllin
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Lanoxin
Digoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI)

Lanthanium
Lanthanum

Lanthanum
Lanthanum

Lantron
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine,
3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Lard-factor
Vitamin A

Largactil
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-N,N-dimethyl- (9 CI)

Largactilothiazine
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-N,N-dimethyl- (9 CI)

Largactyl
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-N,N-dimethyl- (9 CI)

Larixin
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-
(8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

Larodopa
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

Laroscorbine
L-Ascorbic acid

Laroxyl
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine,
3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Larten
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Lasex
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid,
5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Lasilix
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid,
5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Lasix
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid,
5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Lasodex
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-,
compd. with 1,2-ethanediamine (2:1) (9 CI)

Lauramine oxide
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

Lauryldimethylamine N-oxide
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

Lauryldimethylamine oxide
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

Lauxtol
Phenol, pentachloro-

LB 502
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid,
5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Lead
Lead

Lead Flake
Lead

Lead S2
    Lead

Lead, tetramethyl
    Plumbane, tetramethyl-

Lemascorb
    L-Ascorbic acid

Lembrol
    2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Lendine
    Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
    (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Lentizol
    5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine,
    3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Lentox
    Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
    (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Leo 299
    Estradiol, 3-(bis(2-chloroethyl)carbamate) dihydrogen phosphate (8 CI); Estra-1,3,5(10)-triene-3,17-diol
    (17beta)-, 3-(bis(2-chloroethyl)carbamate) 17-(dihydrogen phosphate) (9 CI)

Leodrine
    2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Leostesin
    2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Lepetown
    1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Lepimidin
    4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Lepinal
    Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Lepinaletten
    Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Lepitoin
    Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Lepsiral
    4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Lergo
    Ergoline-8-acetonitrile, 2-chloro-6-methyl-, (8beta)-

Lergotril
    Ergoline-8-acetonitrile, 2-chloro-6-methyl-, (8beta)-

Lergotrile
    Ergoline-8-acetonitrile, 2-chloro-6-methyl-, (8beta)-

Lestemp
    Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Leukeran
    Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid,
    4-(bis(2-chloroethyl)amino)- (9 CI)

Leukersan
    Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid,
    4-(bis(2-chloroethyl)amino)- (9 CI)

Leukomyan
    Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
    Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Leukomycin
    Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
    Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Leukoran
    Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid,
    4-(bis(2-chloroethyl)amino)- (9 CI)

Levanxene
    2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-

Levanxol
    2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-

Levium
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Levodopa
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

Levomicetina
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Levomitsetin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Levomycetin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Levopa
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

Lexibiotico
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-
(8 CI); 5-Thia-1-azabicyclc(4.2.0)oct-2-ene-2-carboxylic acid,
7-((aminophenylacetyl)aminc)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

Litiolan
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Librax
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Librinin
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Libritabs
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Librium
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Lidenal
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Lidocaine
2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Lignocaine
2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Lilly 40602
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2
-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium,
1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-,
hydroxide, inner salt, (6R-trans)- (9 CI)

Lilly 66873
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-
(8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((aminophenylacetyl)aminc)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

Lilly 90459
5-Benzoxazoleacetic acid, 2-(4-chlorophenyl)-alpha-methyl-

Lilly 99638
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetyl)amino)-3-chloro-8-oxo-,
(6R-(6alpha,7beta(R*)))-

Limbial
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Linampheta
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-,
compd. with 1,2-ethanediamine (2:1) (9 CI)

Lindane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Lindanil
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfinyl)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfinyl)- (9 CI)

Lindatox
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Lindex
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Lindosep
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Linfolizin
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid, 4-(bis(2-chloroethyl)amino)- (9 CI)

Linfolysin
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid, 4-(bis(2-chloroethyl)amino)- (9 CI)

Lintox
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Linvur
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Lipo-Diazine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Lipo-Levazine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Liquadiazine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Liquagesic
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Liqui-Cee
L-Ascorbic acid

Liquid Bright Platinum
Platinum

Liquiprin
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Liquital
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Liquophylline
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Liro CIPC
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Liropren
Phenol, pentachloro-

Lirothion
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Lithium
Lithium

Lithium cation
Lithium, ion (Li(1+))

Lithium ion
Lithium, ion (Li(1+))

Lithium ion (Li(1+))
Lithium, ion (Li(1+))

Lithium ion(1+)
Lithium, ion (Li(1+))

Lithium(1+)
Lithium, ion (Li(1+))

Liviatin
2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (8 CI)
(VAN); 2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,
(4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI)

Lizophen
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Lobamine
Methionine, L- (8 CI); L-Methionine (9 CI)

Loha
Iron

Lonarid
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Loperamide
1-Piperidinebutanamide, 4-(4-chlorophenyl)-4-hydroxy-N,N-dimethyl-alpha,alpha-diphenyl-

Lorax
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-chlorphenyl)-1,3-dihydro-3-hydroxy- (8 CI);
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI)

Lorazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-chlorphenyl)-1,3-dihydro-3-hydroxy- (8 CI);
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI)

Lorcainide
Benzeneacetamide, N-(4-chlorophenyl)-N-(1-(1-methylethyl)-4-piperidinyl)-

Lorexane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Loridine
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2
-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium,
1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-,
hydroxide, inner salt, (6R-trans)- (9 CI)

Loromisin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Lorsban
Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridyl) ester (8 CI); Phosphorothioic acid,
O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) ester (9 CI)

Losbarb
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Lowpstron
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid,
5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Lozapin
Dibenz(b,f)(1,4)oxazepine, 2-chloro-11-(4-methyl-1-piperazinyl)-

Lozapine
Dibenz(b,f)(1,4)oxazepine, 2-chloro-11-(4-methyl-1-piperazinyl)-

LRCL 3794
5-Benzoxazoleacetic acid, 2-(4-chlorophenyl)-alpha-methyl-

Lubergal
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Ludox
Silica

Ludox HS 40
Silica

Ludox RS 40
Silica

Lufilen E 100
Silica

Lufyllin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Lumbeck
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine,
3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)

Luminal
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Luteotrophin
Prolactin (VAN)

Luteotropic hormone
Prolactin (VAN)

Luteotropic hormone LTH
Prolactin (VAN)

Luteotropin
Prolactin (VAN)

Lutrol 9
Ethylene glycol (8 CI); 1,2-Ethanediol (9 CI)

LW-3170
Dibenz(b,f)(1,4)oxazepine, 2-chloro-11-(4-methyl-1-piperazinyl)-

Lysodren
Ethane, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene,
1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

Lyteca
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Lyteca syrup
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

L16
Aluminum

M 1
Copper

M 2
Copper

M 4
Copper

M&B 693
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

m-Benzoylhydratropic acid
Hydratropic acid, m-benzoyl- (8 CI); Benzeneacetic acid, 3-benzoyl-alpha-methyl- (9 CI)

m-Chlorocarbanilic acid isopropyl ester
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester
(9 CI)

m-Hydroxyphenethylamine
Phenol, m-(2-aminoethyl)- (8 CI); Phenol, 3-(2-aminoethyl)- (9 CI)

m-Hydroxyphenylacetic acid
m-Hydroxyphenylacetic acid (No postings in CHEMLINE).

M-Parathion
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl
O-(4-nitrophenyl) ester (9 CI)

m-Tyramine
Phenol, m-(2-aminoethyl)- (8 CI); Phenol, 3-(2-aminoethyl)- (9 CI)

MAA
Methanearsonic acid (8 CI); Arsonic acid, methyl- (9 CI)

Maag Rattentod Cum
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Macasirool
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid,
5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Maclicine
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(((3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl- 7-oxo-,
(2S-(2alpha,5alpha,6beta))- (9 CI)

Macrodantin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Macrodiol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Macrogol 400 BPC
Ethylene glycol (8 CI); 1,2-Ethanediol (9 CI)

Madlexin
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D- (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

Magnesium
Magnesium

Magnesium Gold Purple
Gold

Malafor
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Malamar 50
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Malaspray
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Malathion E50
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Malathion LV Concentrate
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Malatol
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Malix
5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI); 6,9-Methano-2,4,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Mallorol
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

Malloryl
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

Malonal
Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Mammotropin
Prolactin (VAN)

Mandelic Acid
Mandelic acid (8 CI); Benzeneacetic acid, alpha-hydroxy- (9 CI)

Manganese
Manganese

Manosil VN 3
Silica

MACA
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Maprotiline
9,10-Ethanoanthracene-9(10H)-propylamine, N-methyl- (8 CI); 9,10-Ethanoanthracene-9(10H)-propanamine, N-methyl- (9 CI)

Mar-Bate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Marevan [sodium salt]
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Maricaine
2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Marlate
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

Marshalite
Quartz (8 CI); Quartz [SiO2] (9 CI)

Mastiphen
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Mateina
Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Maycor
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

MChVL
Molybdenum

MDA
Phenethylamine, alpha-methyl-3,4-(methylenedioxy)- (8 CI); 1,3-benzodioxole-5-ethanamine, alpha-methyl- (9 CI)

Measurin
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Meballymal
Barbituric acid, 5-allyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)- (9 CI)

Mebubarbital
Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)- (9 CI)

Mebubarbital sodium
Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

Mebumal Natrium
Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

Mebumal sodium
Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

Mebutal
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Mecodin
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Mecodrin
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Meconium
Morphinan-3,6alpha-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (5alpha,6alpha)- (9 CI)

Medapan
Barbituric acid, 5-(1-cyclohepten-1-yl)-5-ethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohepen-1-yl)-5-ethyl- (9 CI)

Medi-Pets
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Medomin
Barbituric acid, 5-(1-cyclohepten-1-yl)-5-ethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohepen-1-yl)-5-ethyl- (9 CI)

Medomine
Barbituric acid, 5-(1-cyclohepten-1-yl)-5-ethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohepen-1-yl)-5-ethyl- (9 CI)

Medrol acetate
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI); Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI)

Mefanal
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Megadiuril
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Megalectil
1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone,
1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI)

Megaphen
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-N,N-dimethyl- (9 CI)

Meleril
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

Melipramine
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl- (9 CI)

Mellaril
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

Mellerets
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

Mellerette
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

Melleretten
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

Melleril
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

Melpintol
1-Pentyn-3-ol, 3-methyl-

Melsed
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Melsedin base
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Melsomin
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Menagen
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Mesaphtam
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Menformon
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Merrium
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Meonine
Methionine, L- (8 CI); L-Methionine (9 CI)

Mepantin
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Meparfynol
1-Pentyn-3-ol, 3-methyl-

Mepavlon
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Meperidine
Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid,
1-methyl-4-phenyl-, ethyl ester (9 CI)

Meperidol
Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid,
1-methyl-4-phenyl-, ethyl ester (9 CI)

Mephabutazon
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Meposed
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Meprin
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Meprindon
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Meprobamat
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Meprobamate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Meproban
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Meproban CMC
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Meprocompren
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Meprol
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Mepronil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Meprosin
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Meprospan
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Meprotabs
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Meprotan
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Meprotil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Meptox
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Meptran
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Mercaptothion
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Mercury
Mercury

Merex
1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-

Mermeth
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Mertionin
Methionine, L- (8 CI); L-Methionine (9 CI)

Mesmar
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Mesoridazine
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfinyl)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfinyl)- (9 CI)

Mesural
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Met
Methionine, L- (8 CI); L-Methionine (9 CI)

Metacen
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Metacid 50
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Metacide
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Metaclopramide
o-Anisamide, 4-amino-5-chloro-N-[2-(diethylamino)ethyl]- (8 CI); Benzamide, 4-amino-5-chloro-N-[2-(diethylamino)ethyl]-2-methoxy- (9 CI)

Metaclopromide
o-Anisamide, 4-amino-5-chloro-N-[2-(diethylamino)ethyl]- (8 CI); Benzamide, 4-amino-5-chloro-N-[2-(diethylamino)ethyl]-2-methoxy- (9 CI)

Metacortandracin
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Metacortandralone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Metafos
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Metafos [pesticide]
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Metakvalon
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Metalcaptase
Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)

Metallic arsenic
Arsenic

Metallic tin
Tin

Metaminodiazepoxide
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Metana
Aluminum

Metana Aluminium Paste
Aluminum

Metaphos
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Metaphyllin
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Metaphylline
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Metaqualon
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Metartril
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Metatyramine
Phenol, m-(2-aminoethyl)- (8 CI); Phenol, 3-(2-aminoethyl)- (9 CI)

Metflorylthiazidine
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Methacide
Toluene (8 CI); Benzene, methyl- (9 CI)

Methadone
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Methaform
2-Propanol, 1,1,1-trichloro-2-methyl-

Methaminodiazepoxide
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Methaqualon
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Methaqualone
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Methaqualoneimone
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Methazine
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Methexenyl
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Methforylthiazidine
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Methilanin
Methionine, L- (8 CI); L-Methionine (9 CI)

Methionine
Methionine, L- (8 CI); L-Methionine (9 CI)

Methochlopramide
o-Anisamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)-2-methoxy- (9 CI)

Methophylline
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Methotrexate
Glutamic acid, N-(p-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-, L-(+)- (8 CI); L-Glutamic acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)- (9 CI)

Methoxy-DDT
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

Methoxychlor
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

Methozin
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Methyl alcohol
Methanol

Methyl aspartylphenylalanate
Succinamic acid, 3-amino-N-(alpha-carboxyphenethyl)-, N-methyl ester, stereoisomer (8 CI) (VAN); L-Phenylalanine, N-L-alpha-aspartyl-, 1-methyl ester (9 CI)

Methyl butyl ketone
2-Hexanone

Methyl guthion
Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

Methyl hydroxide
Methanol

Methyl mercury ion
Mercury(1+), methyl-, ion (8 CI); Mercury(1+), methyl- (9 CI)

Methyl n-butyl ketone
2-Hexanone

Methyl parathion
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Methyl viologen(2+)
4,4'-Bipyridinium, 1,1'-dimethyl-

Methyl-E 605
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Methylacetamide
Acetamide, N-methyl

Methylaminopropyliminodibenzyl
5H-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI)

Methylaminopterin
Glutamic acid, N-(p-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-, L-(+)- (8 CI); L-Glutamic acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)- (9 CI)

Methylarsinic acid
Methanearsonic acid (8 CI); Arsonic acid, methyl- (9 CI)

Methylarsonic acid
Methanearsonic acid (8 CI); Arsonic acid, methyl- (9 CI)

Methylbenzene
Toluene (8 CI); Benzene, methyl- (9 CI)

Methylbenzol
Toluene (8 CI); Benzene, methyl- (9 CI)

Methylcarbinol
Ethyl alcohol (8 CI); Ethanol (9 CI)

Methylchloroform
Ethane, 1,1,1-trichloro-

Methyldiazepinone
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Methyldichlophenylisoxazolylpenicillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(((3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl- 7-oxo-,
(2S-(2alpha,5alpha,6beta))- (9 CI)

Methylene bichloride
Methane, dichloro-

Methylene chloride
Methane, dichloro-

Methylene dichloride
Methane, dichloro-

Methylenedioxyamphetamine
Phenethylamine, alpha-methyl-3,4-(methylenedioxy)- (8 CI); 1,3-Benzodioxole-5-ethanamine, alpha-methyl- (9
CI)

Methylformamide
Formamide, N-methyl-

Methylguthion
Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one
(8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

Methyltheobromine
Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Methylhexabital
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Methylmercury
Mercury(1+), methyl-, ion (8 CI); Mercury(1+), methyl- (9 CI)

Methylmercury ion(1+)
Mercury(1+), methyl-, ion (8 CI); Mercury(1+), methyl- (9 CI)

Methylmercury(II) cation
Mercury(1+), methyl-, ion (8 CI); Mercury(1+), methyl- (9 CI)

Methylmercury(1+)
Mercury(1+), methyl-, ion (8 CI); Mercury(1+), methyl- (9 CI)

Methylmorphine
Morphinan-6alpha-ol, 7,8-didehydro-4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-ol,
7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5alpha,6alpha)- (9 CI)

Methylol
Methanol

Methyloxazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-

Methylparafynol
1-Pentyn-3-ol, 3-methyl-

Methylpentynol
1-Pentyn-3-ol, 3-methyl-

Methylprednisolone acetate
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI);
Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI)

Methylprednisolone 21-acetate
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI);
Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI)

Methylpromethazinium methosulfate
Ammonium, trimethyl(1-methyl-2-phenothiazin-10-ylethyl)-, methyl sulfate (8 CI);
10H-Phenothiazine-10-ethanaminium, N,N,N,alpha-tetramethyl-, methyl sulfate (9 CI)

Methylsulfone PCB
Methylsulfone PCB (No postings in CHEMLINE).

Methylthiophos
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl
O-(4-nitrophenyl) ester (9 CI)

Methyltrichloromethane
Ethane, 1,1,1-trichloro-

Methyprylon
2,4-Piperidinedione, 3,3-diethyl-5-methyl-

Methyprylone
2,4-Piperidinedione, 3,3-diethyl-5-methyl-

Meti-Derm
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
11,17,21-trihydroxy-, (11beta)- (9 CI)

Meticortelone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
11,17,21-trihydroxy-, (11beta)- (9 CI)

Meticorten
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Metindol
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid,
1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Metione
Methionine, L- (8 CI); L-Methionine (9 CI)

Metiprilon
2,4-Piperidinedione, 3,3-diethyl-5-methyl-

Metochlopramide
o-Anisamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide,
4-amino-5-chloro-N-(2-(diethylamino)ethyl)-2-methoxy- (9 CI)

Metoclol
o-Anisamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide,
4-amino-5-chloro-N-(2-(diethylamino)ethyl)-2-methoxy- (9 CI)

Metoclopramide
o-Anisamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide,
4-amino-5-chloro-N-(2-(diethylamino)ethyl)-2-methoxy- (9 CI)

Metolquizolone
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Metoprolol
2-Propanol, 1-(4-(2-methoxyethyl)phenoxy)-3-((1-methylethyl)amino)-, (±)-

Metox
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

Metoxon
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester
(9 CI)

Metranquil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Metron
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl
O-(4-nitrophenyl) ester (9 CI)

Metron [pesticide]
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl
O-(4-nitrophenyl) ester (9 CI)

Mezlocillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-6-((((3-(methylsulfonyl)-2-oxo-1-imidazolidinyl)carbonyl)amino)phenylacetyl)amino)-7-oxo-,
(2S-(2alpha,5alpha,6beta(S*)))-

Mezolin
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Mc 1700
Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro- (9 CI)

Micloretin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Micowetsulf
Sulfur

Micristin
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Microcetina
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Micronett
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Micronor
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Micronovum
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Microsil
Silica

Microsulfon
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Mildmen
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Milepsin
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Millol 49
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Milowhite
Silica

Miltaun
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Miltown
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Milurit
4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

Min-U-Sil
Silica

Minaphil
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Mineral dust
Mineral dust (No postings in CHEMLINE).

Mineral fibers
Mineral fibers (No postings in CHEMLINE)

Mini-Pe
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Minusil 30
Silica

Minusil 5
Silica

Minzil
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Micfilin
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Mirbanil
o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide, 5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI)

Mirex
1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Misodine
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Misolyne
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Misulvan
o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide, 5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI)

Mitotan
Ethane, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

Mitotane
Ethane, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

Mizodin
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Mizolin
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Mizukasil P 527
Silica

MK 184
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

MK 240
5H-Dibenzo(a,d)cycloheptene-5-propylamine, N-methyl- (8 CI); 5H-Dibenzo(a,d)cycloheptene-5-propanamine, N-methyl- (9 CI)

MK-230
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

MNPA
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)- (8 CI); 2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (S)- (9 CI)

Mogadan
2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Mogadon
2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Mogadone
2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Molecular iodine
Iodine

Mollinox
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Molybdenum
Molybdenum

Monomethylacetamide
Acetamide, N-methyl

Monocrotophos
Phosphoric acid, dimethyl ester, ester with 3-hydroxy-N-methylcrotonamide, (E)- (8 CI); Phosphoric acid, dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl ester, (E)- (9 CI)

Monodesmethylimipramine
5H-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI)

Monoethylene glycol
Ethylene glycol (8 CI); 1,2-Ethanediol (9 CI)

Monohydroxybenzene
Phenol

Monohydroxymethane
Methanol

Monomethylarsinic acid
Methanearsonic acid (8 CI); Arsonic acid, methyl- (9 CI)

Monomethylformamide
Formamide, N-methyl-

Mononitrogen monoxide
Nitrogen oxide [NO]

Monophenol
Phenol

Monopropionylerythromycin
Erythromycin, 2'-propionate (8 CI); Erythromycin, 2'-propanoate (9 CI)

Monsur
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Morbam
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Moriperan
o-Anisamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide,
4-amino-5-chloro-N-(2-(diethylamino)ethyl)-2-methoxy- (9 CI)

Morosan
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Morphia
Morphinan-3,6alpha-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol,
7,8-didehydro-4,5-epoxy-17-methyl- (5alpha,6alpha)- (9 CI)

Morphin
Morphinan-3,6alpha-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol,
7,8-didehydro-4,5-epoxy-17-methyl- (5alpha,6alpha)- (9 CI)

Morphina
Morphinan-3,6alpha-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol,
7,8-didehydro-4,5-epoxy-17-methyl- (5alpha,6alpha)- (9 CI)

Morphine
Morphinan-3,6alpha-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol,
7,8-didehydro-4,5-epoxy-17-methyl- (5alpha,6alpha)- (9 CI)

Morphine monomethyl ether
Morphinan-6alpha-ol, 7,8-didehydro-4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-ol,
7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5alpha,6alpha)- (9 CI)

Morphine-3-methyl ether
Morphinan-6alpha-ol, 7,8-didehydro-4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-ol,
7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5alpha,6alpha)- (9 CI)

Morphinism
Morphinan-3,6alpha-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol,
7,8-didehydro-4,5-epoxy-17-methyl- (5alpha,6alpha)- (9 CI)

Morphinum
Morphinan-3,6alpha-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol,
7,8-didehydro-4,5-epoxy-17-methyl- (5alpha,6alpha)- (9 CI)

Morphium
Morphinan-3,6alpha-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol,
7,8-didehydro-4,5-epoxy-17-methyl- (5alpha,6alpha)- (9 CI)

Morsarinas
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Moscarda
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic
acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Moth Snub D
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo-
(8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-,
(1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

Motolon
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Motrin
Hydratropic acid, p-isobutyl- (8 CI); Benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)- (9 CI)

Mozambin
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

MPA
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI);
Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI)

MS 53
Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)

Mszycol
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

MTC
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

MTX
Glutamic acid, N-(p-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-, L-(+)- (8 CI); L-Glutamic
acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)- (9 CI)

Mucodyne
Alanine, 3-((carboxymethyl)thio)-, L- (8 CI); L-Cysteine, S-(carboxymethyl)- (9 CI)

Multergan
Ammonium, trimethyl(1-methyl-2-phenothiazin-10-ylethyl)-, methyl sulfate (8 CI);
10H-Phenothiazine-10-ethanaminium, N,N,N,alpha-tetramethyl-, methyl sulfate (9 CI)

Multezin
Ammonium, trimethyl(1-methyl-2-phenothiazin-10-ylethyl)-, methyl sulfate (8 CI);
10H-Phenothiazine-10-ethanaminium, N,N,N,alpha-tetramethyl-, methyl sulfate (9 CI)

Multin
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Murvin
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Mutoxan
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Mychel
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Mycinol
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Mylepsin
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Mylepsinum
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Mylicon
Dimethylpolysiloxane (No postings in CHEMLINE).

Mylodorm
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)-
(9 CI)

Myodigin
Digitoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)

Mysedon
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Mysoline
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

M1 [copper]
Copper

M2 [copper] M3 [copper]
Copper

M3S
Copper

M31
Copper

M4 [copper]
Copper

N 714 trans
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine,
3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

N 750
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine,
3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

N(1)-(4,6-Dimethyl-2-pyrimidinyl)sulfanilamide
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

N(1)-(4,6-Dimethyl-2-pyrimidyl)sulfanilamide
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

N(1)-(5-Methyl-3-isoxazolyl)sulfanilamide
Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)

N(1)-Desmethyldiazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-

N(1)-2-Pyridylsulfanilamide
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

N(1)-2-Pyrimidinylsulfanilamide
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

N(1)-2-Pyrimidylsulfanilamide
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

N(2'-dimethylamino-2'-methyl)ethylphenothiazine
Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl-
(9 CI)

N-(gamma-Dimethylaminopropyl)iminodibenzyl
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl- (9 CI)

N-(2,6-Dichlorobenzylidene-N'-amidinohydrazine
Guanidine, ((2,6-dichlorobenzylidene)amino)- (8 CI); Hydrazinecarboximidamide,
2-((2,6-dichlorophenyl)methylene)- (9 CI)

N-(2,6-Dichlorophenyl)-o-aminophenylacetic acid sodium salt
Acetic acid, (o-(2,6-dichloroanilino)phenyl)-, monosodium salt (8 CI); Benzeneacetic acid,
2-((2,6-dichlorophenyl)amino)-, monosodium salt (9 CI)

N-(3-Dimethylaminopropyl)-o-iminodibenzyl
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl- (9 CI)

N-(3-dimethylaminopropyl)-3-chlorophenothiazine
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-N,N-dimethyl- (9 CI)

N-(3-methylaminopropyl)iminodibenzyl
5H-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI)

N-(4-chlorobenzhydryl)-N'-(hydroxyethyloxyethyl)piperazine
Ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- (8 CI); Ethanol,
2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- (9 CI)

N-(4-Hydroxyphenyl)acetamide
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

N-(4,6-Dimethyl-2-pyrimidyl)sulfanilamide
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

N-(5-Nitrofurfurylidene)-1-aminohydantoin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione,
1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

N-[(1-ethyl-2-pyrrolidinyl)methyl]-2-methoxy-5-sulfamoylbenzamide
o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide,
5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI)

N-[beta-(10-phenothiazinyl)propyl]trimethylammonium methyl sulfate
Ammonium, trimethyl(1-methyl-2-phenothiazin-10-ylethyl)-, methyl sulfate (8 CI);
10H-Phenothiazine-10-ethanaminium, N,N,N,alpha-tetramethyl-, methyl sulfate (9 CI)

N-[gamma-4'-methyl-1'-piperazinyl)propyl]-3-butyrylphenothiazine
1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone,
1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI)

N-[gamma-4'-methyl-1'-piperazinyl)propyl]phenothiazine
1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone,
1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI)

N-[7-(2'-thienyl-acetamidoceph-3-ylmethyl)]pyridinium-2-carboxylate
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2
-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium,
1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-,
hydroxide, inner salt, (6R-trans)- (9 CI)

N-Acetyl-p-aminophenol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

N-Acetyl-p-phenetidine
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

N-acetyl-4-aminophenol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

N-Benzoylglycine
Hippuric acid (8 CI); Glycine, N-benzoyl- (9 CI)

N-Benzyl-N',N''-dimethylguanidine
Guanidine, 1-benzyl-2,3-dimethyl- (8 CI); Guanidine, N,N'-dimethyl-N''-(phenylmethyl)- (9 CI)

n-Butyl methylketone
2-Hexanone

n-Butyl phthalate
Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

N-Demethyldiazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-

N-Deoxydemoxepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-

N-Desmethylcodeine
Morphinan-6alpha-ol, 7,8-didehydro-4,5alpha-epoxy-3-methoxy- (8 CI); Morphinan-6-ol,
7,8-didehydro-4,5-epoxy-3-methoxy-, (5alpha,6alpha)- (9 CI)

N-Desmethyldiazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-

N-Desmethyldoxepin hydrochloride
Dibenz(b,e)oxepin-delta(11(6H),gamma)-propylamine, N-methyl-, hydrochloride (8 CI); 1-Propanamine,
3-dibenz(b,e)oxepin-11(6H)-ylidene-N-methyl-, hydrochloride (9 CI)

n-Dipropylacetic acid
Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

n-Dodecyldimethylamine oxide
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

N-Lauryldimethylamine N-oxide
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

N-Methyl-N-nitrosomethanamine
Dimethylamine, N-nitroso- (8 CI); Methanamine, N-methyl-N-nitroso- (9 CI)

N-Methyl-5H-dibenzo[a,d]cycloheptene-5-propylamine
5H-Dibenzo(a,d)cycloheptene-5-propylamine, N-methyl- (8 CI); 5H-Dibenzo(a,d)cycloheptene-5-propanamine,
N-methyl- (9 CI)

N-Methylacetamide
Acetamide, N-methyl

N-Methylformamide
Formamide, N-methyl-

N-Methyloxazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-

N-Nitroso-N,N-dimethylamine
Dimethylamine, N-nitroso- (8 CI); Methanamine, N-methyl-N-nitroso- (9 CI)

N-Nitrosodimethylamine
Dimethylamine, N-nitroso- (8 CI); Methanamine, N-methyl-N-nitroso- (9 CI)

N-Norcodeine
Morphinan-6alpha-ol, 7,8-didehydro-4,5alpha-epoxy-3-methoxy- (8 CI); Morphinan-6-ol,
7,8-didehydro-4,5-epoxy-3-methoxy-, (5alpha,6alpha)- (9 CI)

N,N-Bis(beta-chloroethyl)-N',O-trimethylenephosphoric acid ester diamide
2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI);
2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

N,N-Bis(2-chloroethyl)-N',O-propylenephosphoric acid ester diamide
2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI); 2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

N,N-di-2-chloroethyl-gamma-p-aminophenylbutyric acid
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid, 4-(bis(2-chloroethyl)amino)- (9 CI)

N,N-Dimethyl-n-dodecylamine oxide
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

N,N-dimethyl-3-(dibenz[b,c]oxepin-11(6H)ylidene)propylamine
Dibenz(b,e)oxepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine, 3-dibenz(b,e)oxepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)

N,N-Dimethyldibenz(b,e)oxepin-delta(11(6H),gamma)-propylamine
Dibenz(b,e)oxepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine, 3-dibenz(b,e)oxepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)

N,N-Dimethyldibenz(b,e)thiepin-delta(11(6H),alpha)-propylamine
Dibenzo(b,e)thiepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine, 3-dibenzo(b,e)thiepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)

N,N-Dimethyldodecylamine oxide
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

N,N'-Dimethyl-4,4'-bipyridinium dication
4,4'-Bipyridinium, 1,1'-dimethyl-

Na 274
Toluene-alpha,2-diamine, 3,5-dibromo-N(alpha)-cyclohexyl-N(alpha)-methyl- (8 CI); Benzenemethanamine, 2-amino-3,5-dibromo-N-cyclohexyl-N-methyl- (9 CI)

NA 97
Piperidinium, 1,1'-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16beta-ylene)bis(1-methyl-, dibromide, diacetate (8 CI); Piperidinium, 1,1'-((2beta,3alpha,5alpha,16beta, 17beta)-3,17-bis(acetyloxy)androstane-2,16-diyl)bis(1-methyl-, dibromide (9 CI)

Nabac
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

NAC
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

NaClex
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

NaClex (Glaxo)
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Nadolol
2,3-Naphthalenediol, 5-(3,((1,1-dimethylethyl)amino)-2-hydroxypropoxy)-1,2,3,4-tetrahydro-

Nafcilin-1
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-ethoxy-1-naphthamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)hepatane-2-carboxylic acid, 6-(((2-ethoxy-1-naphthalenyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)

Nafcillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-ethoxy-1-naphthamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)hepatane-2-carboxylic acid, 6-(((2-ethoxy-1-naphthalenyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)

Nako Brown R
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Nako TRB
1-Naphthol (8 CI); 1-Naphthalenol

Nalcast PlW
Silica

Nalco 1050
Silica

Nalfloc N 1030
Silica

Nalfloc N 1050
Silica

NAPA
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Napafen
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

NAPAP
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Napental
Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

Naphcillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-ethoxy-1-naphthamido)-3,3-dimethyl-7-oxo- (8
CI); 4-Thia-1-azabicyclo(3.2.0)hepatane-2-carboxylic acid,
6-(((2-ethoxy-1-naphthalenyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)

Napoton
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Naprinol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Naprosine
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)- (8 CI); 2-Naphthaleneacetic acid,
6-methoxy-alpha-methyl-, (S)- (9 CI)

Naprosyn
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)- (8 CI); 2-Naphthaleneacetic acid,
6-methoxy-alpha-methyl-, (S)- (9 CI)

Naproxene
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)- (8 CI); 2-Naphthaleneacetic acid,
6-methoxy-alpha-methyl-, (S)- (9 CI)

Napton
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Narcogen
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Narcosan
Barbituric acid, 5-(1-cyclchexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Narkolil
Methane, dichloro-

Narkosoid
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Nationex
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide,
N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Nativelle
Digitoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)

Natrium
Sodium

Natriuran
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide,
2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

Naxen
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)- (8 CI); 2-Naphthaleneacetic acid,
6-methoxy-alpha-methyl-, (S)- (9 CI)

Neasina
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Neazina
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Neazine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Nebramycin VI
Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-4)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
6))-2-deoxy-, D- (8 CI); D-Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
4))-2-deoxy- (9 CI)

Nebramycin 6
Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-4)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
6))-2-deoxy-, D- (8 CI); D-Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
4))-2-deoxy- (9 CI)

Nefopam
1H-2,5-Benzoxazocine, 3,4,5,6-tetrahydro-5-methyl-1-phenyl- (VAN)

Nefrix
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Nehramid
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide,
N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Nema
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Nemacide
Phosphorothioic acid, O-(2,4-dichlorophenyl) O,O-diethyl ester

Nembutal
Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylbutyl)- (9 CI)

Nembutal sodium
Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

Neo-Codema
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Neo-Dema
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Neo-Methidin
Methionine, L- (8 CI); L-Methionine (9 CI)

Neo-Scabicidol
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Neo-Vasophylline
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Neocid
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Neocidol
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic
acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Neocidol [oil]
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic
acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Neodorm
Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylbutyl)- (9 CI)

Neoflumen
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Neolexina
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-
(8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

Neophyiline
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-,
compd. with 1,2-ethanediamine (2:1) (9 CI)

Neophyllin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Neophylline
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Neosept V
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Neostenovasan
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Neosyl
Silica

Necsyl 186
Silica

Necsyl 224
Silica

Necsyl 81
Silica

Neothylline
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Nectilina
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Neozepam
2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Nephramid
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide,
N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Nephramide
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide,
N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Neravan
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Nervonus
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Nesontil
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Neston
Methionine, L- (8 CI); L-Methionine (9 CI)

Netilmicin
D-Streptamine, O-3-deoxy-4-C-methyl-3-(methylamino)-beta-L-arabinopyranosyl-(1-6)-O-(26-diamino
-2,3,4,6-tetradeoxy-alpha-D-glycero-hex-4-enopyranosyl-(1-4))-2-deoxy-N(1)-ethyl-

Netzschwefel
Sulfur

Neufil
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Neurobarb
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Neurocaine
1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI);
8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (1R-(exo,exo))- (9 CI)

Neuronika
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Neurotol
5H-Dibenz(b,f)azepine-5-carboxamide

Neutrafil
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Neutrafillina
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Neutraphyllin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Neutraphylline
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Neutroxantina
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Nexen FB
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Nexit
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Nexit-stark
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Nexol-E
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Nexoval
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

NF 6
Streptamine, O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-4)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1 6))-2-deoxy-, D- (8 CI); D-Streptamine, O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1 4))-2-deoxy- (9 CI)

Ni 0901-S(Harshaw)
Nickel

Ni 270
Nickel

Ni 4303T
Nickel

NIA 9241
Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8 CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxyazolyl)methyl) O,O-diethyl ester (9 CI)

Niagara 1240
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

Niagra 5,462
5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI); 6,9-Methano-2,4,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Nialate
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

Nickel
Nickel

Nickel NP2
Nickel

Nickel stainless steel
Stainless steel

Nickel 270
Nickel

Niccchloran
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Nicorol
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Nicotine
Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)- (9 CI)

Nifurantin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

NIH 204
Pyrimidine, 2,4-diamino-5-(3,4,5,-trimethoxybenzyl)- (8 CI); 2,4-Pyrimidinediamine, 5-((3,4,5-trimethoxyphenyl)methyl)- (9 CI)

NIH 7958
2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6, 11-dimethyl-3-(3-methyl-2-butenyl)-, (2alpha,6alpha,11R*)-

Nimco Cholesterol base H
Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Nimco cholesterol base No. 712
Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Nio-A-Let
Vitamin A

Niphen
Phenol, p-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

Nipsil VN 3
Silica

Niran
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Nisintil
4-Piperidinol, 1,3-dimethyl-4-phenyl-, propionate (ester) (8 CI); 4-Piperidinol, 1,3-dimethyl-4-phenyl-, propanoate (ester), cis- (9 CI)

Nisolon
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

Nissocaine
Benzoic acid, p-amino-, 2-(diethylamino)ethyl ester (8 CI); Benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester (9 CI)

Niter
Nitric acid sodium salt

Nitoin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Nitrate
Nitrate

Nitrate ion
Nitrate

Nitrazepam
2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Nitrenpax
2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Nitric acid, ion(1-)
Nitrate

Nitric acid, sodium salt
Nitric acid sodium salt

Nitric oxide
Nitrogen oxide [NO]

Nitric oxide (NO)
Nitrogen oxide [NO]

Nitro-Sil
Ammonia

Nitrofurantoin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Nitrogen
Nitrogen

Nitrogen gas
Nitrogen

Nitrogen monoxide
Nitrogen oxide [NO]

Nitrogen-14
Nitrogen

Nitrosorbid
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Nitrosorbide
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Nitrostigmine
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Nitrosyl radical
Nitrogen oxide [NO]

Nitrox
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Nitrox 80
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Nivaquine P
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine, N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

NMC 50
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

No Bunt
Benzene, hexachloro-

No Bunt Liquid
Benzene, hexachloro-

No Bunt 40
Benzene, hexachloro-

No Bunt 80
Benzene, hexachloro-

No-Doz
Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Noan
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Nobacid
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Nobedon
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Nobedorm
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Noctan
2,4-Piperidinedione, 3,3-diethyl-5-methyl-

Noctilene
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Noctinal
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Noctivane
Barbituric acid, 5-(1-cyclchexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Noctyn
Barbituric acid, 5-(1-cyclchepten-1-yl)-5-ethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohepen-1-yl)-5-ethyl- (9 CI)

Nodular
2,4-Piperidinedione, 3,3-diethyl-5-methyl-

Nofedone
1H-Isodinol-1-one, 2,3-dihydro-3-(2-hydroxy-3-((1-methylethyl)amino)propoxy)-2-phenyl-, (R*,S*)-(+-)-, (E)-2-butenedioate (1:1) (salt)

Noludar
2,4-Piperidinedione, 3,3-diethyl-5-methyl-

Nomifensin
Isoquinoline, 8-amino-1,2,3,4-tetrahydro-2-methyl-4-phenyl- (8 CI); 8-Isoquinolinamine, 1,2,3,4-tetrahydro-2-methyl-4-phenyl- (9 CI)

Nomifensine
Isoquinoline, 8-amino-1,2,3,4-tetrahydro-2-methyl-4-phenyl- (8 CI); 8-Isoquinolinamine, 1,2,3,4-tetrahydro-2-methyl-4-phenyl- (9 CI)

Noptil
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Noral Aluminium
Aluminum

Noral Extra Fine Lining Grade
Aluminum

Noral Ink Grade Aluminium
Aluminum

Noralutin
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Noramitriptyline
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)

Norcocaine
1alphaH,5alphaH-Nortropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-, methyl ester, (1R-(exo,exo))- (9 CI)

Norcodeine
Morphinan-6alpha-ol, 7,8-didehydro-4,5alpha-epoxy-3-methoxy- (8 CI); Morphinan-6-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-, (5alpha,6alpha)- (9 CI)

Nordiazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-

Nordicol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Nordolsin
Isonipecotic acid, 4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 4-phenyl-, ethyl ester (9 CI)

Norephedrane
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Norethindrone
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Norethisteron
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Norethisterone
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Norethylnodrone
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Norfor
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Norgestin
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Norhydrocodone
Norhydrocodone (No postings in CHEMLINE).

Norimipramine
5H-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI)

Noritren
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)

Norluten
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Norlutin
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Norluton
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Normeperidine
Isonipecotic acid, 4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 4-phenyl-, ethyl ester (9 CI)

Normi-Nox
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Normimycin V
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Normorphine 3-methyl ether
Morphinan-6alpha-ol, 7,8-didehydro-4,5alpha-epoxy-3-methoxy- (8 CI); Morphinan-6-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-, (5alpha,6alpha)- (9 CI)

Normosan
1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-

Normoson
1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-

Norofilina
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Noromycetin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Norpethidine
Isonipecotic acid, 4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 4-phenyl-, ethyl ester (9 CI)

Norpregnerinolone
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Norpropoxyphene
Benzeneethanol, alpha-(2-amino-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))-

Nortriptyline
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)

Norzimelidine
Norzimelidine (No postings in CHEMLINE).

Nostel
1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-

Novalaudon
Morphinan-6-one, 4,5alpha-epoxy-3-hydroxy-17-methyl- (8 CI); Morphinan-6-one, 4,5-epoxy-3-hydroxy-17-methyl-, (5alpha)- (9 CI)

Novecyl
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Novid
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Novocainamid
Benzamide, p-amino-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide, 4-amino-N-(2-(diethylamino)ethyl)- (9 CI)

Novocainamide
Benzamide, p-amino-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide, 4-amino-N-(2-(diethylamino)ethyl)- (9 CI)

Novocaine amide
Benzamide, p-amino-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide, 4-amino-N-(2-(diethylamino)ethyl)- (9 CI)

Novocamid
Benzamide, p-amino-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide, 4-amino-N-(2-(diethylamino)ethyl)- (9 CI)

Novocillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium salt (8 CI) (VAN); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)- (2S-(2alpha,5alpha,6beta))-, monosodium salt (9 CI)

Novofuran
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Novomazina
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Novydrine
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Noxiron
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

Noxyron
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

NP2
Nickel

NSC 10023
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

NSC 10483
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

NSC 112907
2(1H)-Pyrimidinone, tetrahydro-4-hydroxy-1-beta-D-ribofuranosyl-

NSC 123127
Adriamycin (8 CI); 5,12-Naphthacenedione, 10-((3-amino-2,3,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxy)-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxy-, (8S-cis)- (9 CI)

NSC 132,319
Butanoic acid, 2,3-dihydroxy-2-(1-methylethyl)-, (2,3,5,7a-tetrahydro-1-hydroxy-1H-pyrrolizin-7-yl)methyl ester, N-oxide, (1R-(1alpha,7(2R*,3S*),7abeta))-

NSC 139488
4H-1,3,2-Oxazaphosphorin-4-one, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide

NSC 145124
Hydracrylic acid, N,N-bis(2-chloroethyl)phosphorodiamidate (8 CI); Propanoic acid, 3-((amino(bis(2-chloroethyl)amino)-phosphinyl)oxy)- (9 CI)

NSC 19893
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

NSC 3088
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid, 4-(bis(2-chloroethyl)amino)- (9 CI)

NSC 740
Glutamic acid, N-(p-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-, L-(+)- (8 CI); L-Glutamic acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)- (9 CI)

NSC 757
Colchicine (8 CI); Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl)-, (S)- (9 CI)

NSC-125066
Bleomycin

NSC-178248
D-Glucose, 2-((((2-chloroethyl)nitrosoamino)carbonyl)amino)-2-deoxy- (9 CI)

NSC-38721
Ethane, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

NSC-6135
Cholic acid (8 CI); Cholan-24-oic acid, 3,7,12-trihydroxy-, (3alpha,5beta,7alpha,12alpha)- (9 CI)

NSC-9564
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Nu-1196
4-Piperidinol, 1,3-dimethyl-4-phenyl-, propionate (ester) (8 CI); 4-Piperidinol, 1,3-dimethyl-4-phenyl-, propanoate (ester), cis- (9 CI)

Nunol
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Nuvacron
Phosphoric acid, dimethyl ester, ester with 3-hydroxy-N-methylcrotonamide, (E)- (8 CI); Phosphoric acid, dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl ester, (E)- (9 CI)

Nuvacron 20
Phosphoric acid, dimethyl ester, ester with 3-hydroxy-N-methylcrotonamide, (E)- (8 CI); Phosphoric acid, dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl ester, (E)- (9 CI)

Nuvapen
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)aminc)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

N1030
Silica

O.C.M.
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

O-(2-Carboxyethyl) N,N-bis(2-chloroethyl)phosphorodiamidate
Hydracrylic acid, N,N-bis(2-chloroethyl)phosphorodiamidate (8 CI); Propanoic acid, 3-((amino(bis(2-chloroethyl)amino)-phosphinyl)oxy)- (9 CI)

O-(2-Isopropoxyphenyl) N-methylcarbamate
Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

O-(2,4-Dichlorophenyl O,O-diethyl phosphorothioate
Phosphorothioic acid, O-(2,4-dichlorophenyl) O,O-diethyl ester

o-Acetoxybenzoic acid
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

- o-Acetylsalicylic acid
  - Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

- O-Benzoyl ecgonine
  - 1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, benzoate (ester) (8 CI);
  - 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, (1R-(exo,exo))- (9 CI)

- o-Benzoyl-(-)-ecgonine
  - 1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, benzoate (ester) (8 CI);
  - 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, (1R-(exo,exo))- (9 CI)

- o-Carboxyphenyl acetate
  - Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

- o-Chloro-p-aminobenzoic acid
  - Benzoic acid, 4-amino-2-chloro-

- o-Chlorooxazepam
  - 2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-chlorphenyl)-1,3-dihydro-3-hydroxy- (8 CI);
  - 2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI)

- o-Chloroxazepam
  - 2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-chlorphenyl)-1,3-dihydro-3-hydroxy- (8 CI);
  - 2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI)

- o-Hydroxybenzamide
  - Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

- o-Hydroxybenzoate
  - Salicylic acid, ion(1-) (8 CI); Benzoic acid, 2-hydroxy-, ion(1-) (9 CI) (VAN)

- o-Hydroxybenzoic acid
  - Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI)

- o-Isopropoxyphenyl methylcarbamate
  - Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

- o-Isopropoxyphenyl N-methylcarbamate
  - Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

- o-Salicylsalicylic acid
  - Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

- O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-N(1)-(4-amino-2-hydroxy-1-oxobutyl)-2-deoxy-, (S)-
  - D-Streptamine,
  - O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-N(1)-(4-amino-2-hydroxy-1-oxobutyl)-2-deoxy-, (S)-

- O,O-Diethyl dithiophosphate
  - Phosphorodithioic acid, O,O-diethyl ester

- O,O-Diethyl dithiophosphoric acid
  - Phosphorodithioic acid, O,O-diethyl ester

- O,O-Diethyl hydrogen phosphorodithioate
  - Phosphorodithioic acid, O,O-diethyl ester

- O,O-Diethyl O-(p-nitrophenyl) phosphorothioate
  - Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

- O,O-Diethyl O-(2,4-dichlorphenyl) phosphorothioate
  - Phosphorothioic acid, O-(2,4-dichlorophenyl) O,O-diethyl ester

- O,O-Diethyl O-p-nitrophenyl thiophosphate
  - Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

- O,O-Diethyl phosphorodithioate
  - Phosphorodithioic acid, O,O-diethyl ester

- O,O-Diethyl phosphorodithioic acid
  - Phosphorodithioic acid, O,O-diethyl ester

- O,O-Diethyl phosphorothioate
  - Phosphorothioic acid, O,O-diethyl ester

- O,O-Diethyl phosphorothiolate
  - Phosphorothioic acid, O,O-diethyl ester

- O,O-Diethyl phosphorothionate
  - Phosphorothioic acid, O,O-diethyl ester

- O,O-Diethyl S-(p-chlorophenylthio)methyl phosphorodithioate
  - Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid, S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)

O,O-Diethyl thiophosphate
Phosphorothioic acid, O,O-diethyl ester

O,O-Diethyl-S-hydrogen phosphorodithioate
Phosphorodithioic acid, O,O-diethyl ester

O,O-Dimethyl dithiophosphate
Phosphorodithioic acid, O,O-dimethyl ester

O,O-Dimethyl dithiophosphoric acid
Phosphorodithioic acid, O,O-dimethyl ester

O,O-Dimethyl hydrogen dithiophosphate
Phosphorodithioic acid, O,O-dimethyl ester

O,O-Dimethyl o-(p-nitrophenyl) phosphorothioate
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

O,O-Dimethyl O-(p-nitrophenyl) thiophosphate
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

O,O-Dimethyl o-(p-nitrophenyl)thionophosphate
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

O,O-Dimethyl phosphate
Phosphoric acid, dimethyl ester

O,O-Dimethyl phosphorodithioate
Phosphorodithioic acid, O,O-dimethyl ester

O,O-Dimethyl phosphorodithioic acid
Phosphorodithioic acid, O,O-dimethyl ester

O,O-Dimethyl phosphorothioate
Phosphorothioic acid, O,O-dimethyl ester

O,O-Dimethyl phosphorothioic acid
Phosphorothioic acid, O,O-dimethyl ester

O,O-Dimethyl phosphorothionate
Phosphorothioic acid, O,O-dimethyl ester

O,O-Dimethyl S-(1,2-dicarbethoxyethyl) dithiophosphate
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

O,O-Dimethyl thiophosphate
Phosphorothioic acid, O,O-dimethyl ester

O,O-dimethyl-S-(4-oxobenzotriazino-3-methyl)phosphorothioate
Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)

O,O-Dimethylphosphorodithioate
Phosphorodithioic acid, O,O-dimethyl ester

O,O,O',O'-Tetraethyl S,S'-methylene bisphosphorodithioate
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

O,O'-Diethylhydrogen dithiophosphate
Phosphorodithioic acid, O,O-diethyl ester

O,O'-Dimethyl hydrogen dithiophosphate
Phosphorodithioic acid, O,O-dimethyl ester

o,p'-DDD
Ethane, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

o,p'-DDE
Ethylene, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethenyl)- (9 CI)

o,p'-DDT
Ethane, 1,1,1-trichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2,2-trichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

o,p'-Dichlorodiphenyldichloroethane
Ethane, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

o,p'-TDE
Ethane, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

Oasil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Oblivon
1-Pentyn-3-ol, 3-methyl-

Obramycin
Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-4)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
6))-2-deoxy-, D- (8 CI); D-Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
4))-2-deoxy- (9 CI)

Octa-Klor
Chlordane

Octachlor epoxide
4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-1,2-epoxy-3a,4,7,7a-tetrahydro- (8 CI);
2,5-Methano-2H-indeno(1,2-b)oxirene, 1a,2,3,4,5,6a,7,7-octachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI)

Octachlorostyrene
Styrene, octachloro- (8 CI); Benzene, pentachloro(trichloroethenyl)- (9 CI)

Octalene
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, endo,exo- (8 CI);
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-,
(1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)- (9 CI)

Octalox
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo-
(8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-,
(1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

Octoil
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Octylphthalate
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Oestergon
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Oestra-1,3,5(10)-triene-3,17alpha-diol
17alpha-Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17alpha)- (9 CI)

Oestra-1,3,5(10)-triene-3,17beta-diol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Oestradiol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Oestrin
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Oestroform
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Oestroglandol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Oestrone
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Oestroperos
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

OFHC Cu
Copper

OBP
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

OK 412
Silica

Oktedrin
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Oleoakarithion
Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid,
S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)

Oleodiazinon
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic
acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Oleofos 20
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl
O-(4-nitrophenyl) ester (9 CI)

Oleoparaphene
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Oleoparathion
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Oleophosphothion
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Oleovitamin A
Vitamin A

Olmagran
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Omadine MDS
Sulfuric acid magnesium salt (1:1), compd. with 2,2'-dithiobis(pyridine) 1,1'-dioxide (1:1)

Omal
Phenol, 2,4,6-trichloro-

Omnipen
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Omnitox
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Omnyl
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

OMS 33
Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

OMS 570
5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (9 CI); 6,9-Methano-2,4,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Opclor
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Optef
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Opthochlor
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Optinoxan
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Optiphyllin
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Oracil VK
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Oradil
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

Orafuran
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Oramid
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Orapen
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Oretic
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Ornidazole
Imidazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (8 CI); 1H-Imidazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (9 CI)

Ortedrine
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Ortho Malathion
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Orthonal
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Orthophosphate
Phosphate

Orthophosphate (PO4(3-))
Phosphate

Ortonal
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Ospalivina
Morphinan-3,6alpha-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (5alpha,6alpha)- (9 CI)

Otosone-F
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Ovadziak
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Ovahormon
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Ovasterol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Ovastevol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Ovex [tablets]
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Ovifollin
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Ovccyclin
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Ovccylin
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Ovcl
Dimethylpolysiloxane (No postings in CHEMLINE).

Owadziak
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Oxacyclotetradecane-2,10-dione,
4-((2,6-dideoxy-3-C-methyl-3-C-methyl-alpha-L-ribo-hexopyranosyl)oxy)-14-ethyl-7,12,13-trihydroxy-3,5,7,9,11,
3-hexamethyl-6-((3,4,6-trideoxy-3-(dimethylamino)-
beta-D-xylo-hexopyranosyl)oxy-, (2R-(2R*,3S*,4S*,5R*,6R*,8R*,10R*,11R*,12S*,13S*))-
Erythromycin

Oxazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Oxicon
Morphinan-6-one, 4,5alpha-epoxy-14-hydroxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one, 4,5-epoxy-14-hydroxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

Oxilapine
Dibenz(b,f)(1,4)oxazepine, 2-chloro-11-(4-methyl-1-piperazinyl)-

Oxipurinol
1H-Pyrazolo(3,4-d)pyrimidine-4,6(5H,7H)-dione

Oxcallopurinol
1H-Pyrazolo(3,4-d)pyrimidine-4,6(5H,7H)-dione

Oxprenolol
2-Propanol, 1-(o-(allyloxy)phenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(2-(2-propenyloxy)phenoxy)- (9 CI)

Oxybenzene
Phenol

Oxychlordan
4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-1,2-epoxy-3a,4,7,7a-tetrahydro- (8 CI);
2,5-Methano-2H-indeno(1,2-b)oxirene, 1a,2,3,4,5,6a,7,7-octachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI)

Oxychlordane
4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-1,2-epoxy-3a,4,7,7a-tetrahydro- (8 CI);
2,5-Methano-2H-indeno(1,2-b)oxirene, 1a,2,3,4,5,6a,7,7-octachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI)

Oxycodeinone
Morphinan-6-one, 4,5alpha-epoxy-14-hydroxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one,
4,5-epoxy-14-hydroxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

Oxycodone
Morphinan-6-one, 4,5alpha-epoxy-14-hydroxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one,
4,5-epoxy-14-hydroxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

Oxydiazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-

Oxydimethylquinazine
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Oxypurinol
1H-Pyrazolo(3,4-d)pyrimidine-4,6(5H,7H)-dione

Oxytetracycline, 6-deoxy-
2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (8 CI)
(VAN); 2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,
(4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI)

P 974
Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8
CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxyazolyl)methyl) O,O-diethyl ester (9 CI)

p-(Acetylamino)phenol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

p-(Dipropylsulfamoyl)benzoic acid
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)

p-(Dipropysulfamyl)benzoic acid
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)

p-Acetamidophenol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

p-Amino-N-(2-diethylaminoethyl)benzamide
Benzamide, p-amino-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide, 4-amino-N-(2-(diethylamino)ethyl)- (9 CI)

p-Aminobenzoic acid 2-diethylaminoethyl ester
Benzoic acid, p-amino-, 2-(diethylamino)ethyl ester (8 CI); Benzoic acid, 4-amino-, 2-(diethylamino)ethyl
ester (9 CI)

p-Aminobenzoic diethylaminoethylamide
Benzamide, p-amino-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide, 4-amino-N-(2-(diethylamino)ethyl)- (9 CI)

p-Aminophenol
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

p-Chlorophenyl chloride
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

p-Dichlorobenzene
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

p-Dioxan
p-Dioxane (8 CI); 1,4-Dioxane (9 CI)

p-Ethoxyacetanilide Pertonal
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

p-Hydroxyacetanilide
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

p-Hydroxyampicillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(2-amino-2-(p-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-, D- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((amino(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

p-Hydroxyaniline
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

p-Hydroxynitrobenzene
Phenol, p-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Hydroxyphenobartital
Barbituric acid, 5-ethyl-5-(p-hydroxyphenyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(4-hydroxyphenyl)- (9 CI)

p-Hydroxyphenylacetic acid
p-Hydroxyphenylacetic acid (No postings in CHEMLINE).

p-Hydroxyphenylamine
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

p-Isobutylhydratropic acid
Hydratropic acid, p-isobutyl- (8 CI); Benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)- (9 CI)

p-Nitrophenol
Phenol, p-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p,p'-DDD
Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro-
(9 CI)

p,p'-DDE
Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(dichloroethenylidene)bis(4-chloro-
(9 CI)

p,p'-DDT
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

p,p'-Dichlorobenzophenone
Benzophenone, 4,4'-dichloro- (8 CI); Methanone, bis(4-chlorophenyl)- (9 CI)

p,p'-Dichlorodiphenyl-2,2-dichloroethylene
Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro-
(9 CI)

p,p'-Dichlorodiphenyldichloroethane
Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro-
(9 CI)

p,p'-Dichlorodiphenyldichloroethylene
Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(dichloroethenylidene)bis(4-chloro-
(9 CI)

p,p'-Dichlorodiphenyltrichloroethane
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

p,p'-Dimethoxydiphenyltrichloroethane
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

p,p'-DMDT
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

p,p'-Methoxychlor
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

p,p'-TDE
Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro-
(9 CI)

Pacifan
Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI)

Pacol
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl
O-(4-nitrophenyl) ester (9 CI)

Padisal
Ammonium, trimethyl(1-methyl-2-phenothiazin-10-ylethyl)-, methyl sulfate (8 CI);
10H-Phenothiazine-10-ethanaminium, N,N,N,alpha-tetramethyl-, methyl sulfate (9 CI)

Paecmo
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Palatinol AH
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Palatinol C
Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

Palladium
Palladium

Paradol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Panam
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Pancuronium
Piperidinium, 1,1'-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16beta-ylene)bis(1-methyl-, dibromide,
diacetate (8 CI); Piperidinium, 1,1'-((2beta,3alpha,5alpha,16beta,
17beta)-3,17-bis(acetyloxy)androstane-2,16-diyl)bis(1-methyl-, dibromide (9 CI)

Pancuronium bromide
Piperidinium, 1,1'-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16beta-ylene)bis(1-methyl-, dibromide,
diacetate (8 CI); Piperidinium, 1,1'-((2beta,3alpha,5alpha,16beta,
17beta)-3,17-bis(acetyloxy)androstane-2,16-diyl)bis(1-methyl-, dibromide (9 CI)

Pancuronium dibromide
Piperidinium, 1,1'-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16beta-ylene)bis(1-methyl-, dibromide,
diacetate (8 CI); Piperidinium, 1,1'-((2beta,3alpha,5alpha,16beta,
17beta)-3,17-bis(acetyloxy)androstane-2,16-diyl)bis(1-methyl-, dibromide (9 CI)

Panediol
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Panets
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Panithal
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Pantomicina
Erythromycin

Pantovernil
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Panwarfin
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

PAP-1
Aluminum

Papaverin
Isoquinoline, 6,7-dimethoxy-1-veratryl- (8 CI); Isoquinoline,
1-((3,4-dimethoxyphenyl)methyl)-6,7-dimethoxy- (9 CI)

Papaverine
Isoquinoline, 6,7-dimethoxy-1-veratryl- (8 CI); Isoquinoline,
1-((3,4-dimethoxyphenyl)methyl)-6,7-dimethoxy- (9 CI)

Parabromdylamine
Pyridine, 2-(p-bromo-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine,
gamma-(4-bromophenyl)-N,N-dimethyl- (9 CI)

Parabromodylamine
Pyridine, 2-(p-bromo-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine,
gamma-(4-bromophenyl)-N,N-dimethyl- (9 CI)

Paracetamol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Paracetamole
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Parachlorocidum
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Paracort
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Paracortol
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
11,17,21-trihydroxy-, (11beta)- (9 CI)

Paradi
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

Paradichlorobenzene
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

Paradow
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

Paralactin
Prolactin (VAN)

Paramandelic acid
Mandelic acid (8 CI); Benzeneacetic acid, alpha-hydroxy- (9 CI)

Paramar 50
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Paramez
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Paramoth
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

Paranol
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Paraphos
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Paraquat
4,4'-Bipyridinium, 1,1'-dimethyl-

Paraquat dication
4,4'-Bipyridinium, 1,1'-dimethyl-

Paraquat ion
4,4'-Bipyridinium, 1,1'-dimethyl-

Parathion
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Parathion methyl homolog
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Parathion-ethyl
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Parathion-methyl
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Paraxin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Pardopa
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

Parkophyllin
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Parmidine
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol, bis(methylcarbamate) (ester) (9 CI)

Parmidine R
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol, bis(methylcarbamate) (ester) (9 CI)

Parminal
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Parmol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Pavulon
Piperidinium, 1,1'-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16beta-ylene)bis(1-methyl-, dibromide, diacetate (8 CI); Piperidinium, 1,1'-((2beta,3alpha,5alpha,16beta, 17beta)-3,17-bis(acetyloxy)androstane-2,16-diyl)bis(1-methyl-, dibromide (9 CI)

Paxate
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Paxel
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Paxital
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Paxyl
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

PBB
Polybrominated biphenyls (No postings in CHEMLINE).

PCB
Biphenyl, chloro (8 CI); 1,1'-Biphenyl, chloro derivs (9 CI)

PCB 1254
Arochlor 1254

PCP
Phenol, pentachloro-

Piperidine, 1-(1-phenylcyclohexyl)-

PCP [anesthetic]
Piperidine, 1-(1-phenylcyclohexyl)-

PCT
PCT (No postings in CHEMLINE).

PDB
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

PEB1
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Pedipen
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Pedraczak
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Pedric
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Pelagol Grey P Base
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Pelagol P Base
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Pen
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Pen-A-Brasine
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium salt (8 CI) (VAN); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)- (2S-(2alpha,5alpha,6beta))-, monosodium salt (9 CI)

Pen-Vee K Powder
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Pen-Vee-K
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Penbrisol
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Penbritin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Penbritin paediatric
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Penbritin syrup
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Penbrock
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Penbrok
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Pencap E
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI)

Pencap M
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Penchlorol
Phenol, pentachloro-

Pencompren
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Peniciline
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Penicillamin
Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)

Penicillamine
Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)

Penicillin
Penicillin (VAN)

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium salt (8 CI) (VAN); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)- (2S-(2alpha,5alpha,6beta))-, monosodium salt (9 CI)

Penicillin G sodium
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium salt (8 CI) (VAN); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)- (2S-(2alpha,5alpha,6beta))-, monosodium salt (9 CI)

Penicillin G sodium salt
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium salt (8 CI) (VAN); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)- (2S-(2alpha,5alpha,6beta))-, monosodium salt (9 CI)

Penicillin V potassium
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Penicillin V potassium salt
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Penicillin, (aminophenylmethyl)-
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Penicillin, (2-ethoxy-1-naphthalenyl)-
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-ethoxy-1-naphthamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)hepatane-2-carboxylic acid, 6-(((2-ethoxy-1-naphthalenyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)

Penicillin, (2-ethoxy-1-naphthyl)-
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-ethoxy-1-naphthamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)hepatane-2-carboxylic acid, 6-(((2-ethoxy-1-naphthalenyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)

Penilaryn
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium salt (8 CI) (VAN); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)- (2S-(2alpha,5alpha,6beta))-, monosodium salt (9 CI)

Penncap M
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Penta
Phenol, pentachloro-

Pentabarbitone
Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)- (9 CI)

Pentachlorin
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Pentachlorobenzene
Benzene, pentachloro-

Pentachlorophenol
Phenol, pentachloro-

Pentachlorophenyl chloride
Benzene, hexachloro-

Pentadecanoic acid,
3-((2,6-dideoxy-3-C-methyl-3-C-methyl-alpha-L-ribo-hexopyranosyl)oxy-6,11,12,13-tetrahydroxy-2,4
,6,8,10,12-hexamethyl-9-oxo-5-(3,4,6-trideoxy-3-(dimethylamino)- beta-D-xylo-hexopyranosyl)oxy)-, mu-lactone,
(2R-(2R*,3S*,4S*,5R*,6R*,10R*,11R*,12S*,13S*))-
Erythromycin

Pentadorm
1-Pentyn-3-ol, 3-methyl-

Pentamethylmelamine
Melamine, pentamethyl- (8 CI); 1,3,5-Triazine-2,4,6-triamine, N,N,N',N',N''-pentamethyl- (9 CI)

Pentazocin
2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6, 11-dimethyl-3-(3-methyl-2-butenyl)-,
(2alpha,6alpha,11R*)-

Pentazocine
2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6, 11-dimethyl-3-(3-methyl-2-butenyl)-,
(2alpha,6alpha,11R*)-

Penticidum
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Pentinol
1-Pentyn-3-ol, 3-methyl-

Pentobarbital
Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylbutyl)- (9 CI)

Pentobarbitone
Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylbutyl)- (9 CI)

Pentobarbituric acid
Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylbutyl)- (9 CI)

Pentovat
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine,
3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

Pentrex
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo,
D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Pentrexyl
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo,
D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Pentydorm
1-Pentyn-3-ol, 3-methyl-

Pentymal
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)-
(9 CI)

Pentymalum
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)-
(9 CI)

Penvikal
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-,
monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Perazine, (1-oxobutyl)-
1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone,
1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI)

Perazine, butyryl-
1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone,
1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI)

Perchlorethylene
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Perchlorobenzene
Benzene, hexachloro-

Perchlorodihomocubane
1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Perchloroethylene
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Perchloropentacyclo(5.2.1.0(2,6).0(3,9).0(5,8))decane
1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Perchloropentacyclodecane
1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Perchlorostyrene
Styrene, octachloro- (8 CI); Benzene, pentachloro(trichloroethenyl)- (9 CI)

Perclene
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Percodan
Morphinan-6-one, 4,5alpha-epoxy-14-hydroxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one,
4,5-epoxy-14-hydroxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

percomon
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Perequil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Perfluoride
Fluoride

Perlatan
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Perlatanol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Perlopal
1-Pentyn-3-ol, 3-methyl-

Persasan
Phenol, pentachloro-

Persicort
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Perquietil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Persantin
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dimitrilo)tetrakis- (9 CI)

Persantine
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

PerSec
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Persia-Perazol
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

Pertranquil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Peterphyllin
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-,
compd. with 1,2-ethanediamine (2:1) (9 CI)

Pethanol
Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid,
1-methyl-4-phenyl-, ethyl ester (9 CI)

Pethidin
Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid,
1-methyl-4-phenyl-, ethyl ester (9 CI)

Pethidine
Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid,
1-methyl-4-phenyl-, ethyl ester (9 CI)

Pethidineter
Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 1-methyl-4-phenyl-, ethyl ester (9 CI)

Pflanzol
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Phasolon
Phosphorodithioic acid, 0,C-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8 CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxyazolyl)methyl) 0,0-diethyl ester (9 CI)

PHC
Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Phebuzine
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Phenacetin
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

Phenacetine
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

Phenachlor
Phenol, 2,4,6-trichloro-

Phenactyl
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Phenadone
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Phenaemal
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Phenazetin
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

Phenazon
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Phenazone
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Phenazone [pharmaceutical]
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Phenazopyridine
Pyridine, 2,6-diamino-3-(phenylazo)- (8 CI); 2,6-Pyridinediamine, 3-(phenylazo)- (9 CI)

Phencyclidine
Piperidine, 1-(1-phenylcyclohexyl)-

Phendon
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Pheredina
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

Phenedrine
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Phenemal
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Phenethylene
Styrene (8 CI); Benzene, ethenyl- (9 CI)

Phenic acid
Phenol

Pheridin
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

Phenin
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

Phenobarbital
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Phenobarbitone
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Phenobarbituric acid
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Phenol
Phenol

Phenol-2-carboxylic acid
Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI)

Phenoluric
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Phenonyl
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Pheroxymethylpenicillin potassium
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Phenoxymethylpenicillin potassium salt
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Phenyl hydrate
Phenol

Phenyl hydroxide
Phenol

Phenylamine
Aniline (8 CI); Benzenamine (9 CI)

Phenylbutazone
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Phenylcarbonylaminoacetic acid
Hipparic acid (8 CI); Glycine, N-benzoyl- (9 CI)

Phenylethane
Benzene, ethyl-

Phenylethene
Styrene (8 CI); Benzene, ethenyl- (9 CI)

Phenylethylamine
Phenethylamine (8 CI); Benzeneethanamine (9 CI)

Phenylethylbarbituric acid
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Phenylethylene
Styrene (8 CI); Benzene, ethenyl- (9 CI)

Phenylethylmalcnamide
Malonamide, 2-ethyl-2-phenyl- (8 CI); Propanediamide, 2-ethyl-2-phenyl- (9 CI)

Phenylethylmalcndiamide
Malonamide, 2-ethyl-2-phenyl- (8 CI); Propanediamide, 2-ethyl-2-phenyl- (9 CI)

Phenylethylmalcnylurea
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Phenylgloxylic acid
Glyoxylic acid, phenyl- (8 CI); Benzeneacetic acid, alpha-oxo- (9 CI)

Phenylglycolic acid
Mandelic acid (8 CI); Benzeneacetic acid, alpha-hydroxy- (9 CI)

Phenylglyoxylic acid
Glyoxylic acid, phenyl- (8 CI); Benzeneacetic acid, alpha-oxo- (9 CI)

Phenylhydroxyacetic acid
Mandelic acid (8 CI); Benzeneacetic acid, alpha-hydroxy- (9 CI)

Phenylic acid
Phenol

Phenylic alcohol
Phenol

Phenylisopropylaine
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Phenylmethanal
Benzaldehyde

Phenylmethane
Toluene (8 CI); Benzene, methyl- (9 CI)

Pherylon
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Pherylone
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Phenyral
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Phenytoin
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Phenytoine
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Phetidine
Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 1-methyl-4-phenyl-, ethyl ester (9 CI)

pHisoHex
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Phonurit
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide, N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Phosalon
Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8 CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxyazolyl)methyl) O,O-diethyl ester (9 CI)

Phosalone
Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8 CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxyazolyl)methyl) O,O-diethyl ester (9 CI)

Phosphate
Phosphate

Phosphate (PO4(3-))
Phosphate

Phosphoric acid, ions (neg)
Phosphate

Phosphorodithioic acid, O,O-diethyl ester
Phosphorodithioic acid, O,O-diethyl ester

Phosphorus
Phosphorus

Phosphorus-31
Phosphorus

Phosphothion
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Phosphotox E
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

Phosvel phenol
Phenol, 4-bromo-2,5-dichloro-

Phozalon
Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8 CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxyazolyl)methyl) O,O-diethyl ester (9 CI)

Phthalamodine
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

Phthalamudine
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

Phthalic acid dioctyl ester
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Phylcardin
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Phyllindon
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Physeptone
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Pielik
Acetic acid, (2,4-dichlorophenoxy)-

Pipolphen
Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl- (9 CI)

Pirarreumol "B"
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Piridazol
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Piridisir
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Pirimal
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Pirivitol
Pyridoxol (8 CI); 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl- (9 CI)

Pirmazin
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Piroxicam
2H-1,2-Benzothiazine-3-carboxamide, 4-hydroxy-2-methyl-N-2-pyridinyl-, 1,1-dioxide

Pirprofen
Hydratropic acid, 3-chloro-4-(3-pyrrolin-1-yl)- (8 CI); Benzeneacetic acid, 3-chloro-4-(2,5-dihydro-1H-pyrrol-1-yl)-alpha-methyl- (9 CI)

Pitayine
Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S)- (9 CI)

Pittsburgh PX-138
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Pituitary lactogenic hormone
Prolactin (VAN)

Placidon
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Placidyl
1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-

Placitate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Planavit C
L-Ascorbic acid

Plasil
o-Anisamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)-2-methoxy- (9 CI)

Plastibest 20
Chrysotile (8 CI) (VAN); Chrysotile $[H_4Mg_3(Si_2O_9)]$ (9 CI)

Plastorit
Quartz (8 CI); Quartz $[SiO_2]$ (9 CI)

Platinium Black
Platinum

Platinum
Platinum

Plegomazin
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Plurazol
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Pncb
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Polamidone
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Polaronil
Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

Polcort H
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Polopiryna
   Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Polsulkol Extra
   Sulfur

Poly(vinylpyrolidinone) iodide
   2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine (9 CI)

Poly(vinylpyrrolidinone)-iodine complex
   2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine (9 CI)

Poly(vinylpyrrolidone)-iodine adduct
   2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine (9 CI)

Polybrominated biphenyls
   Polybrominated biphenyls (No postings in CHEMLINE).

Polychlorinated dibenzofurans
   Polychlorinated dibenzofurans (No postings in CHEMLINE).

Polychlorinated terphenyls
   PCT (No postings in CHEMLINE).

Polycillin
   4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Polycizer DBP
   Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

Polyiodide
   Iodide

Polyvinylpyrrolidone compound with iodine
   2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine (9 CI)

Pomex
   Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Pancuronium bromide
   Piperidinium, 1,1'-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16beta-ylene)bis(1-methyl-, dibromide, diacetate (8 CI); Piperidinium, 1,1'-((2beta,3alpha,5alpha,16beta, 17beta)-3,17-bis(acetyloxy)androstane-2,16-diyl)bis(1-methyl-, dibromide (9 CI)

Porasil
   Silica

Positive Sol 130M
   Silica

Positive Sol 232
   Silica

Potassium
   Potassium

Potassium penicillin V
   4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Potassium penicillin V salt
   4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Potassium phenoxymethylpenicillin
   4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Potassium phenoxymethylpenicillinate
   4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Povidone-iodine
   2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine (9 CI)

Practalol
   Acetanilide, 4'-(2-hydroxy-3-(isopropylamino)propoxy)- (8 CI); Acetamide, N-(4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)phenyl)- (9 CI)

Practolol
Acetanilide, 4'-(2-hydroxy-3-(isopropylamino) propoxy)- (8 CI); Acetamide, N-(4-(2-hydroxy-3-((1-methylethyl) amino) propoxy) phenyl)- (9 CI)

Pramindole
5H-Cyclooct(b)indole, 5-(3-(dimethylamino) propyl)-6,7,8,9,10,11-hexahydro- (8 CI); 5H-Cyclooct(b)indole-5-propanamine, 6,7,8,9,10,11-hexahydro-N,N-dimethyl- (9 CI)

Praparet 5968
Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)

Praval
Calcium

Praxiten
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Prazepine
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino) propyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl- (9 CI)

Prazosin
Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furoyl)- (8 CI); Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furanylcarbonyl)- (9 CI)

Precipitated sulfur
Sulfur

Precortancyl
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Precortisyl
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Predne-Dome
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Prednelan
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Prednisolone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Prednison
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Prednisone
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Prednizon
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Predonine
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Prefemin
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl) amino)- (9 CI)

Pregel
Silica

Prelital
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Prenolone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Prepalin
Vitamin A

Pretonine
Tryptophan, 5-hydroxy-, L- (8 CI); L-Tryptophan, 5-hydroxy- (9 CI)

Prevenol
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Prevenol 56
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Preventol
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Preventol I
Phenol, 2,4,5-trichloro-

Preventol 56
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Primaclone
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Primacone
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Primadone
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Primidon
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Primidone
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Primofol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Primolut
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Primpakton
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Principen
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Prioderm
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Prisilidene
4-Piperidinol, 1,3-dimethyl-4-phenyl-, propionate (ester) (8 CI); 4-Piperidinol, 1,3-dimethyl-4-phenyl-, propanoate (ester), cis- (9 CI)

Prisilidin
4-Piperidinol, 1,3-dimethyl-4-phenyl-, propionate (ester) (8 CI); 4-Piperidinol, 1,3-dimethyl-4-phenyl-, propanoate (ester), cis- (9 CI)

PRO
Platinum

Proazamine
Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl- (9 CI)

Probamyl
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Probecid
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)

Proben
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)

Probenecid
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)

Probenecid acid
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)

Procain
Benzoic acid, p-amino-, 2-(diethylamino)ethyl ester (8 CI); Benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester (9 CI)

Procain amide
Benzamide, p-amino-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide, 4-amino-N-(2-(diethylamino)ethyl)- (9 CI)

Procaine amide
Benzamide, p-amino-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide, 4-amino-N-(2-(diethylamino)ethyl)- (9 CI)

Procalmadiol
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Procalmidol
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Procamide
Benzamide, p-amino-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide, 4-amino-N-(2-(diethylamino)ethyl)- (9 CI)

Procasil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Procit
Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl- (9 CI)

Procytox
2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI); 2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

Prodectin
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol, bis(methylcarbamate) (ester) (9 CI)

Profamina
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Profoliol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Progynon
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Progynon-DH
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Proheptadiene
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Prolongine
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)

Proluteasi
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Proma
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Promactil
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Promate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Promazil
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Promethazine
Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl- (9 CI)

Propacil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Propaphenin
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Propax
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Propiocine
Erythromycin

Erythromycin, 2'-propionate (8 CI); Erythromycin, 2'-propanoate (9 CI)

Propionylerythromycin
Erythromycin, 2'-propionate (8 CI); Erythromycin, 2'-propanoate (9 CI)

Propisamine
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Propotox
Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Propoxur
Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Propoxylor
Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Propoxyphene
2-Butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), (2S,3R)- (8 CI); Benzeneethanol, alpha-(2-(dimethylamino)-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))- (9 CI)

Propranolol
2-Propanol, 1-(isopropylamino)-3-(1-naphthyloxy)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(1-naphthalenyloxy)- (9 CI)

Proprasylyt
2-Propanol, 1-(isopropylamino)-3-(1-naphthyloxy)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(1-naphthalenyloxy)- (9 CI)

Propycil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Propyl-Thiorist
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Propyl-Thyracil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Propylthiorit
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Propylthiouracil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Propyphyllin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione, 7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Proscorbin
L-Ascorbic acid

Protek-Sorb 121
Silica

Protex
Phenol, tert-butyl-4-methoxy- (8 CI); Phenol, (1,1-dimethylethyl)-4-methoxy- (9 CI)

Prothazin
Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl- (9 CI)

Protheophylline
Theophylline, 7-(2,3-dihydroxypropyl)- (9 CI); 1H-Purine-2,6-dione, 7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Prothiaden
Dibenzo(b,e)thiepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine, 3-dibenzo(b,e)thiepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)

Prothiadene
Dibenzo(b,e)thiepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine, 3-dibenzo(b,e)thiepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)

Prothiucil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Prothiurone
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Prothromadin
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Prothycil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Prothyran
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Protiural
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Protran
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Protriptyline
5H-Dibenzo(a,d)cycloheptene-5-propylamine, N-methyl- (8 CI); 5H-Dibenzo(a,d)cycloheptene-5-propanamine, N-methyl- (9 CI)

Protryptylnie
5H-Dibenzo(a,d)cycloheptene-5-propylamine, N-methyl- (8 CI); 5H-Dibenzo(a,d)cycloheptene-5-propanamine, N-methyl- (9 CI)

Proviodine
2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine (9 CI)

Provitamin A
Vitamin A

Provitamin D
Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Proxen
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)- (8 CI); 2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (S)- (9 CI)

Prozil
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Pseudochelerythrine
Sanguinarine (8 CI); (1,3)Benzodioxolo(5,6-c)-1,3-dioxolo(4,5-i)phenanthridinium, 13-methyl- (9 CI)

Pseudoephedrine
Pseudoephedrine, (+)- (8 CI); Benzenemethanol, alpha-(1-(methylamino)ethyl)-, (S-(R*,R*))- (9 CI)

Pseudotheophylline
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

psi-Ephedrin
Pseudoephedrine, (+)- (8 CI); Benzenemethanol, alpha-(1-(methylamino)ethyl)-, (S-(R*,R*))- (9 CI)

psi-Ephedrine
Pseudoephedrine, (+)- (8 CI); Benzenemethanol, alpha-(1-(methylamino)ethyl)-, (S-(R*,R*))- (9 CI)

psi-Ephedrine, (+)-
Pseudoephedrine, (+)- (8 CI); Benzenemethanol, alpha-(1-(methylamino)ethyl)-, (S-(R*,R*))- (9 CI)

Psicopax
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-chlorphenyl)-1,3-dihydro-3-hydroxy- (8 CI);
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI)

Psicosan
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Psiquiwas
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Psoriacid-S-Stift
Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI)

Psychosan
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfonyl)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfonyl)- (9 CI)

PTU
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

PTU [thyreostatic]
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Purifilin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione, 7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Purodigin
Digitoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)

Purpurid
Digitoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)

PVK
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

PVP-I
2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine (9 CI)

PX 104
Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

Pyrabutol
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Pyrazophyl
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Pyrethia
Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl-
(9 CI)

Pyriamid
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Pyridazol
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Pyridinol carbamate
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol,
bis(methylcarbamate) (ester) (9 CI)

Pyridoxin
Pyridoxol (8 CI); 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl- (9 CI)

Pyridoxine
Pyridoxol (8 CI); 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl- (9 CI)

Pyrimal
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Pyrimidone
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Pyrinazine
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

PZh-1M3
Iron

PZh-2
Iron

PZh1M1
Iron

PZh2M
Iron

PZh2M1
Iron

PZh2M2
Iron

PZh3
Iron

PZh3M
Iron

PZh4M
Iron

Quaalude
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Quaname
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Quanil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Quartz
Quartz (8 CI); Quartz [SiO2] (9 CI)

Quellada
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Quemicetina
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Quicksilver
Mercury

Quiebar
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Quievita
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Quinalbarbital
Barbituric acid, 5-allyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-(1-methylbutyl)-5-(2-propenyl)- (9 CI)

Quinaltarbitone
Barbituric acid, 5-allyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-(1-methylbutyl)-5-(2-propenyl)- (9 CI)

Quinobarbitone
Barbituric acid, 5-allyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-(1-methylbutyl)-5-(2-propenyl)- (9 CI)

Quso G 30
Silica

Quso WR 82
Silica

Quso 51
Silica

QZ 2
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

R 1625
Butyrophenone, 4-(4-(p-chlorophenyl)-4-hydroxypiperidino)-4'-fluoro- (8 CI); 1-Butanone,
4-(4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl)-1-(4-fluorophenyl)- (9 CI)

R 4318
Anthranilic acid, N-(8-(trifluoromethyl)-4-quinolyl)-, 2,3-dihydroxypropyl ester (8 CI); Benzoic acid,
2-((8-(trifluoromethyl)-4-quinolinyl)amino)-, 2,3-dihydroxypropyl ester (9 CI)

R 717
Ammonia

R 9985
Glutamic acid, N-(p-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-, L-(+)- (8 CI); L-Glutamic
acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)- (9 CI)

R.D. 13621
Hydratropic acid, p-isobutyl- (8 CI); Benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)- (9 CI)

R.D. 1403
o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide,
5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI)

R.P. 19583
Hydratropic acid, m-benzoyl- (8 CI); Benzeneacetic acid, 3-benzoyl-alpha-methyl- (9 CI)

R-1303
Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid,
S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)

R-13423
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(((3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl- 7-oxo-,
(2S-(2alpha,5alpha,6beta))- (9 CI)

R-3-ZON
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

R/AMP
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione,
5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimid
yl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

RA 8
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

Racemic mandelic acid
Mandelic acid (8 CI); Benzeneacetic acid, alpha-hydroxy- (9 CI)

Radedorm
2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Radepur
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Radonil
Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)

Radonna
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Ramor
Thallium

Ramp
Ethylene glycol (8 CI); 1,2-Ethanediol (9 CI)

Randolectil
1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI)

Raney alloy
Nickel

Raney copper
Copper

Rarey nickel
Nickel

Raphetamine
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Raspberin
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Rastinil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Ratron
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Ratten-Koederrohr
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Rattenstreupulver Neu Schacht
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Rattentraenke
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

RC-Schwefel Extra
Sulfur

RCH 55/5
Nickel

Rectalad-aminophylline
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Rectodelt
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Red phosphorus
Phosphorus

Red Shield
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

Redomex
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Redoxon
L-Ascorbic acid

Reduced D-penicillamine
Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)

Reduced penicillamine
Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)

Reducor
2-Propanol, 1-(isopropylamino)-3-(1-naphthyloxy)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(1-naphthalenyloxy)- (9 CI)

Refobacin
Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI)

Refobacin L
Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI)

Refobacin Palacos
Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI)

Refobacin 10
Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI)

Refresh'n
Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Regulus of antimony
Antimony

Reichstein's substance M
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Relaminal
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Relanium
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Relbapiridina
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Reliveran
o-Anisamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide,
4-amino-5-chloro-N-(2-(diethylamino)ethyl)-2-methoxy- (9 CI)

Renal AC
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Renon
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide,
2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

Reostral
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Repoise
1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone,
1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI)

Resochin
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine,
N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Rescidan
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Resoquine
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine,
N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Restenil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Retarder W
Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI)

Retinol
Vitamin A

Retrocortine
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Reudo
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Reudox
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Reumachlor
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine,
N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Reumacide
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid,
1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Reumazin
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Reumurol
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Reupirin
Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridirylamino)sulfonyl)phenyl)azo)- (9 CI)

Revonal
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

RG 600
Chrysotile (8 CI) (VAN); Chrysotile [H4Mg3(Si2O9)] (9 CI)

Rheumintabletten
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Rhinalator
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Rhinathiol
Alanine, 3-((carboxymethyl)thio)-, L- (8 CI); L-Cysteine, S-(carboxymethyl)- (9 CI)

Rhodanide
Thiocyanic acid, ion(1-) (8 CI); Thiocyanate (9 CI)

Rhodia RP 11974
Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8 CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxyazolyl)methyl) O,O-diethyl ester (9 CI)

Rhodiachlor
4,7-Methanoindene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)

Rhodine
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Rhodocide
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

Rhonal
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Rhothane
Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro- (9 CI)

Ritena
L-Ascorbic acid

Ribipca
Riboflavin

Ribocrisina
Riboflavin

Riboderm
Riboflavin

Riboflavin
Riboflavin

Riboflavine
Riboflavin

Ribosyn
Riboflavin

Ribotone
Riboflavin

Ribovel
Riboflavin

RIC 272
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Rifa
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimidyl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

Rifadin
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimidyl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

Rifadine
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimidyl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

Rifaldazine
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione,
5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimid
yl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

Rifaldin
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione,
5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimid
yl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

Rifampicin
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione,
5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimid
yl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

Rifampicin SV
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione,
5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimid
yl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

Rifampin
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione,
5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimid
yl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

Rifamycin AMP
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione,
5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimid
yl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

Rifoldine
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione,
5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimid
yl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

Rifomycin
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione,
5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimid
yl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

Riforal
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione,
5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimid
yl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

Rigedal
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Rigenox
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

Riker 595
1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone,
1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI)

Rimactan
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione,
5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimid
yl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

Rimiterol
2-Piperidinemethanol, alpha-(3,4-dihydroxyphenyl)-, erythro- (8 CI); 1,2-Benzenediol,
4-(hydroxy-2-piperidinylmethyl)-, (R*,S*)- (9 CI)

Rinatiol
Alanine, 3-((carboxymethyl)thio)-, L- (8 CI); L-Cysteine, S-(carboxymethyl)- (9 CI)

Riposon
1-Pentyn-3-ol, 3-methyl-

Risolid
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Ritosept
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Rivadorm
Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylbutyl)- (9 CI)

Rivotril
2H-1,4-Benzodiazepin-2-one, 5-(o-chlorophenyl)-1,3-dihydro-7-nitro- (8 CI); 2H-1,4-Benzodiazepin-2-one,
5-(2-chlorophenyl)-1,3-dihydro-7-nitro- (9 CI)

Ro 1-6463
2,4-Piperidinedione, 3,3-diethyl-5-methyl-

Ro 2-9757
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

Ro 2-9915
2(1H)-Pyrimidinone, 4-amino-5-fluoro-

Ro 4-1575
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine,
3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Ro 4-2130
Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)

Ro 4-5360
2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Ro 5-2807
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Ro 5-3059
2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Ro 5-4023
2H-1,4-Benzodiazepin-2-one, 5-(o-chlorophenyl)-1,3-dihydro-7-nitro- (8 CI); 2H-1,4-Benzodiazepin-2-one,
5-(2-chlorophenyl)-1,3-dihydro-7-nitro- (9 CI)

Ro 5-5345
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-

Ro 5-6789
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Ro 52180
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-

Ro 56901/3
2H-1,4-Benzodiazepin-2-one, 7-chloro-1-(2-(diethylamino)ethyl)-5-(o-fluorophenyl)-1,3-dihydro- (8 CI);
2H-1,4-Benzodiazepin-2-one, 7-chloro-1-(2-(diethylamino)ethyl)-5-(2-fluorophenyl)-1,3-dihydro- (9 CI)

Ro 7-0207
Imidazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (8 CI); 1H-Imidazole-1-ethanol,
alpha-(chloromethyl)-2-methyl-5-nitro- (9 CI)

Ro-0403
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine,
3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

Rotamate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Rotizone
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Rock crystal
Quartz (8 CI); Quartz [SiO2] (9 CI)

Rodafarin
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Rodinal
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Rodiuran
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Rodocid
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

Rodocide
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

Roe 101
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Roeridorm
1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-

Rordar
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Ronin
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Rontyl
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Rorer 148
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Rorer 714
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Roscopelin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-,
monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Rosemide
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid,
5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Rougoxin
Digoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI)

Roulone
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Rouqualone
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

RP 11974
Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8
CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxyazolyl)methyl) O,O-diethyl ester (9 CI)

RP 2616
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

RP 3277
Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl-
(9 CI)

RP 3389
Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl-
(9 CI)

RP 3554
Ammonium, trimethyl(1-methyl-2-phenothiazin-10-ylethyl)-, methyl sulfate (8 CI);
10H-Phenothiazine-10-ethanaminium, N,N,N,alpha-tetramethyl-, methyl sulfate (9 CI)

RP 4560
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-N,N-dimethyl- (9 CI)

RP 8167
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester

RS-3540
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)- (8 CI); 2-Naphthaleneacetic acid,
6-methoxy-alpha-methyl-, (S)- (9 CI)

RU 15750
Anthranilic acid, N-(8-(trifluoromethyl)-4-quinolyl)-, 2,3-dihydroxypropyl ester (8 CI); Benzoic acid,
2-((8-(trifluoromethyl)-4-quinolinyl)amino)-, 2,3-dihydroxypropyl ester (9 CI)

Rubidium
Rubidium

Rubitox
Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8
CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxyazolyl)methyl) O,O-diethyl ester (9 CI)

Rucaina
2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Rutranex
Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI)

RU433
Hydratropic acid, m-benzoyl- (8 CI); Benzeneacetic acid, 3-benzoyl-alpha-methyl- (9 CI)

S 6437
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-
(8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

S.N. 112
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

S-(((p-Chlorophenyl)thio)methyl) O,O-diethyl phosphorodithioate
Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid,
S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)

S-(-)-3-(3-tert-butylamino-2-hydroxypropoxy)-4-morpholino-1,2,5-thiadiazole
2-Propanol, 1-(tert-butylamino)-3-((4-morpholino-1,2,5-thiadiazol-3-yl)oxy)-, (S)-(-)- (8 CI); 2-Propanol, 1-((1,1-dimethylethyl)amino)-3-((4-(4-morpholinyl)-1,2,5-thiadiazol-3-yl)oxy)-, (S)- (9 CI)

S-(beta-Carboxyisopropyl)cysteine
Butyric acid, 3-((2-amino-2-carboxyethyl)thio)-, stereoisomer (8 CI); L-Cysteine, S-(2-carboxy-1-methylethyl)- (9 CI)

S-(Carboxymethyl)-L-cysteine
Alanine, 3-((carboxymethyl)thio)-, L- (8 CI); L-Cysteine, S-(carboxymethyl)- (9 CI)

S-(Carboxymethyl)cysteine
Alanine, 3-((carboxymethyl)thio)-, L- (8 CI); L-Cysteine, S-(carboxymethyl)- (9 CI)

S-(1,2-Bis(carbethoxy)ethyl O,O-dimethyl dithiophosphate
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

S-(1,2-Bis(ethoxycarbonyl)ethyl O,O-dimethyl phosphorodithioate
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

S-Mez
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

S-Sulfonate
S-Sulfonate (No postings in CHEMLINE).

S-805
Dibenz(b,f)(1,4)oxazepine, 2-chloro-11-(4-methyl-1-piperazinyl)-

Sadanil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Sadaphos
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Sadofos
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Sadoreum
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Salacetin
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Salamid
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Salamide
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Salazopyridin
Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI)

Salazopyrin
Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI)

Salazosulfapyridin
Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI)

Salazosulfapyridine
Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI)

Salcetogen
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Saletin
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Saliamid
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Saliamin
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Salical
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Salicim
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Salicylamide
    Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Salicylate
    Salicylic acid, ion(1-) (8 CI); Benzoic acid, 2-hydroxy-, ion(1-) (9 CI) (VAN)

Salicylate anion
    Salicylic acid, ion(1-) (8 CI); Benzoic acid, 2-hydroxy-, ion(1-) (9 CI) (VAN)

Salicylate ion
    Salicylic acid, ion(1-) (8 CI); Benzoic acid, 2-hydroxy-, ion(1-) (9 CI) (VAN)

Salicylazosulfapyridine
    Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid,
    2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI)

Salicylic acid
    Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI)

Salicylic acid amide
    Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Salicylic acid collcidon
    Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI)

Salicyloylsalicylic acid
    Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Salicylsalicylic acid
    Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Salina
    Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Salipur
    Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Salisan
    2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Salisulf
    Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid,
    2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI)

Salix
    Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid,
    5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Salizell
    Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Salcnil
    Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI)

Salrin
    Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Salsalate
    Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Saltpeter [Chile]
    Nitric acid sodium salt

Salunil
    2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Saluretil
    2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Saluretin
    Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide,
    2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

Saluric
    2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Saluron
    2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Salymid
    Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Salysal
    Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Samarium
    Samarium

Samid
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Sang-gamma
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Sanguinarin
Sanguinarine (8 CI); (1,3)Benzodioxolo(5,6-c)-1,3-dioxolo(4,5-i)phenanthridinium, 13-methyl- (9 CI)

Sanguinarine
Sanguinarine (8 CI); (1,3)Benzodioxolo(5,6-c)-1,3-dioxolo(4,5-i)phenanthridinium, 13-methyl- (9 CI)

Sanocide
Benzene, hexachloro-

Sanodiazine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Sanopron
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Sanoquin
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine, N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Santocel CS
Silica

Santocel Z
Silica

Santocel 62
Silica

Santochlor
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

Santophen 20
Phenol, pentachloro-

Sarodormin
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

Sarclex
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Saromet
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Saroten
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Sasapirin
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Sasapyrine
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Sasapyrinum
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

SC 4640
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

Scandium
Scandium

Sch 11527
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium, 1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-, hydroxide, inner salt, (6R-trans)- (9 CI)

Sch 20569
D-Streptamine, O-3-deoxy-4-C-methyl-3-(methylamino)-beta-L-arabinopyranosyl-(1-6)-O-(26-diamino-2,3,4,6-tetradeoxy-alpha-D-glycero-hex-4-enopyranosyl-(1-4))-2-deoxy-N(1)-ethyl-

Scherisolon
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Scheroson F
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Schiwanox
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Scopine tropate
1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid, alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester, (7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI)

Scopolamine
1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid, alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester, (7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI)

Scorbci-C
L-Ascorbic acid

SCTZ
Thiazole, 5-(2-chloroethyl)-4-methyl-

SD Alcohol 23-hydrogen
Ethyl alcohol (8 CI); Ethanol (9 CI)

SD 2794
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, endo,exo- (8 CI); 1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)- (9 CI)

SD 3417
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

SD 9129
Phosphoric acid, dimethyl ester, ester with 3-hydroxy-N-methylcrotonamide, (E)- (8 CI); Phosphoric acid, dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl ester, (E)- (9 CI)

SDA
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Secbubarbital sodium
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Secobarbital
Barbituric acid, 5-allyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)- (9 CI)

Secobarbitone
Barbituric acid, 5-allyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)- (9 CI)

Secobutobarbitone sodium
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Seconal
Barbituric acid, 5-allyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)- (9 CI)

Secorbate
L-Ascorbic acid

Seda-Bute
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Sedaform
2-Propanol, 1,1,1-trichloro-2-methyl-

Sedapercut
1-Pentyn-3-ol, 3-methyl-

Sedatin
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Sedatine
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Sedazil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Sedeval
Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Sednotic
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Sedonal
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Sedophen
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Sedran
Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Seduksen
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Seduxen
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

SEE
1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid, alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester, (7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI)

Seedrin
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, endo,exo- (8 CI); 1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)- (9 CI)

Seffein
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Sefril
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2 carboxylic acid, 7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))-

Seguril
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Selenium
Selenium

Seloken
2-Propanol, 1-(4-(2-methoxyethyl)phenoxy)-3-((1-methylethyl)amino)-, (+-)-

Semicillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Sencephalin
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D- (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

Sendoxan
2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI); 2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

Sensaval
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)

Septicol
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Septipulmon
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Septisol
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Septofen
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Seral
1-Pentyn-3-ol, 3-methyl-

Serax
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Serenace
Butyrophenone, 4-(4-(p-chlorophenyl)-4-hydroxypiperidino)-4'-fluoro- (8 CI); 1-Butanone, 4-(4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl)-1-(4-fluorophenyl)- (9 CI)

Serenal
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Serenase
Butyrophenone, 4-(4-(p-chlorophenyl)-4-hydroxypiperidino)-4'-fluoro- (8 CI); 1-Butanone, 4-(4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl)-1-(4-fluorophenyl)- (9 CI)

Serenelfi
Butyrophenone, 4-(4-(p-chlorophenyl)-4-hydroxypiperidino)-4'-fluoro- (8 CI); 1-Butanone, 4-(4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl)-1-(4-fluorophenyl)- (9 CI)

Serensil
1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-

Serentil
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfinyl)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfinyl)- (9 CI)

Serepax
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Seresta
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Seril
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Sernyl
Piperidine, 1-(1-phenylcyclohexyl)-

Sernylan
Piperidine, 1-(1-phenylcyclohexyl)-

Seroten
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Serpentine chrysotile
Chrysotile (8 CI) (VAN); Chrysotile [H4Mg3(Si2O9)] (9 CI)

Serramida
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Sertan
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

Setonil
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Setran
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Sevenal
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Sevimol
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Sevin
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Sevin 4
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Sewin
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

SF 60
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

SH 926
m-Toluic acid, alpha,5-diacetamido-2,4,6-triiodo- (8 CI); Benzoic acid, 3-(acetylamino)-5-((acetylamino)methyl)-2,4,6-triiodo- (9 CI)

Shell Gold
Gold

Shell Silver
Silver

Shingrodin
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Si-O-Lite
Silica

Sitazon
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Sicol 150
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Siderite [SiO2 mineral]
Quartz (8 CI); Quartz [SiO2] (9 CI)

Siflox
Silica

Sigmacort
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Signef
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Sikron M 200
Quartz (8 CI); Quartz [SiO2] (9 CI)

Sikron M 600
Quartz (8 CI); Quartz [SiO2] (9 CI)

Silain
Dimethylpolysiloxane (No postings in CHEMLINE).

Silanox 101
Silica

Silbephyllin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Silbephylline
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Silbesan
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine,
N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Silflake 135
Silver

Silibrin
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Silica
Silica

Silica (SiO2)
Silica

Silicate
Silicate (No postings in CHEMLINE).

Silicic anhydride
Silica

Silicon
Silicon

Silicon dioxide
Silica

Silicon oxide [SiO2]
Silica

Silikil
Silica

Sillikolloid
Silica

Siloxid
Silica

Silver
Silver

Silver atom
Silver

Silver Matt Powder
Tin

Silver metal
Silver

Silvisar 510
Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)

Simethicone
   Dimethylpolysiloxane (No postings in CHEMLINE).

Sispatedrin
   Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Sispatina
   Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Sitafid M-48
   Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl
   O-(4-nitrophenyl) ester (9 CI)

Sindesvel
   4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Sinomin
   Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide,
   4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)

Sintomicetina
   Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
   Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Sintomicetine R
   Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
   Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Siptox I
   Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic
   acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Sipur 1500
   Silica

Sisuril
   2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

SKF 2601-A
   Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
   2-chloro-N,N-dimethyl- (9 CI)

SKF 385
   Cyclopropylamine, 2-phenyl-, trans-(+-)- (8 CI); Cyclopropanamine, 2-phenyl-, trans-(+-)- (9 CI)

Skopolamin
   1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid,
   alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester,
   (7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI)

Smelloff-Cutter Titanium
   Titanium

SN 7,618
   Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine,
   N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Smieciotox
   Benzene, hexachloro-

Snowtex
   Silica

Snowtex C
   Silica

Snowtex N
   Silica

Snowtex O
   Silica

Snowtex OL
   Silica

Snowtex 20
   Silica

Snowtex 30
   Silica

Sotelin
   L-threo-D-galacto-Octopyranoside, methyl
   7-chloro-6,7,8-trideoxy-6-(1-methyl-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-, trans- alpha- (8 CI);
   L-threo-alpha-D-galacto-Octopyranoside, methyl
   7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, (2S-trans)- (9 CI)

Sotril
   2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Soda niter
Nitric acid sodium salt

Sodanton
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Sodium
Sodium

Sodium (Na(1+))
Sodium, ion (Na(1+))

Sodium [o-(2,6-dichloroanilino)phenyl]acetate
Acetic acid, [o-(2,6-dichloroanilino)phenyl]-, monosodium salt (8 CI); Benzeneacetic acid,
2-[(2,6-dichlorophenyl)amino]-, monosodium salt (9 CI)

Sodium (1+)
Sodium, ion (Na(1+))

Sodium alpha,alpha-dipropylacetate
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Sodium benzylpenicillin
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium
salt (8 CI) (VAN); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-[(phenylacetyl)amino]- [2S-(2alpha,5alpha,6beta)]-, monosodium salt (9 CI)

Sodium benzylpenicillin G
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium
salt (8 CI) (VAN); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-[(phenylacetyl)amino]- [2S-(2alpha,5alpha,6beta)]-, monosodium salt (9 CI)

Sodium benzylpenicillinate
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium
salt (8 CI) (VAN); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-[(phenylacetyl)amino]- [2S-(2alpha,5alpha,6beta)]-, monosodium salt (9 CI)

Sodium bispropylacetate
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Sodium butabarbital
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Sodium cation
Sodium, ion (Na(1+))

Sodium cefacetril
5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 7-(2-cyanoacetamido)-3-(hydroxymethyl)-8-oxo-,
acetate (ester), monosodium salt (8 CI); 5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid,
3-[(acetyloxy)methyl]-7-[(cyanoacetyl)amino]-8-oxo-, monosodium salt, (6R-trans)- (9 CI)

Sodium cephacetrile
5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 7-(2-cyanoacetamido)-3-(hydroxymethyl)-8-oxo-,
acetate (ester), monosodium salt (8 CI); 5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid,
3-[(acetyloxy)methyl]-7-[(cyanoacetyl)amino]-8-oxo-, monosodium salt, (6R-trans)- (9 CI)

Sodium coumadin
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Sodium dipropylacetate
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Sodium ion
Sodium, ion (Na(1+))

Sodium ion (Na(1+))
Sodium, ion (Na(1+))

Sodium ion(1+)
Sodium, ion (Na(1+))

Sodium metal
Sodium

Sodium nitrate
Nitric acid sodium salt

Sodium nitrite
Nitrous acid, sodium salt

Sodium penicillin
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium
salt (8 CI) (VAN); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-[(phenylacetyl)amino]- [2S-(2alpha,5alpha,6beta)]-, monosodium salt (9 CI)

Sodium penicillin G
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium salt (8 CI) (VAN); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)- (2S-(2alpha,5alpha,6beta))-, monosodium salt (9 CI)

Sodium penicillin II
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium salt (8 CI) (VAN); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)- (2S-(2alpha,5alpha,6beta))-, monosodium salt (9 CI)

Sodium valproate
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Sodium warfarin
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Sodium 2-propylpentanoate
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Sodium 2-propylvalerate
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Sodium 5-ethyl-5-(1-methylpropyl)barbiturate
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Sodium 5-ethyl-5-sec-butyl barbiturate
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Sodium 5-sec-butyl-5-ethylbarbiturate
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

Sodium 6-(phenylacetamido)penicillanate
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium salt (8 CI) (VAN); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)- (2S-(2alpha,5alpha,6beta))-, monosodium salt (9 CI)

Sodium 7-(2-cyanoacetamido)cephalosporanic acid
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-cyanoacetamido)-3-(hydroxymethyl)-8-oxo-, acetate (ester), monosodium salt (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-((acetyloxy)methyl)-7-((cyanoacetyl)amino)-8-oxo-, monosodium salt, (6R-trans)- (9 CI)

Sodium 7-cyanacetamidocephalosporanate
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-cyanoacetamido)-3-(hydroxymethyl)-8-oxo-, acetate (ester), monosodium salt (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-((acetyloxy)methyl)-7-((cyanoacetyl)amino)-8-oxo-, monosodium salt, (6R-trans)- (9 CI)

Sodium(1+) ion
Sodium, ion (Na(1+))

Sodium-23
Sodium

Sodium, ((2-oxo-3-(3-oxo-1-phenylbutyl)-2H-1-benzopyran-4-yl)oxy)-
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Solaesthin
Methane, dichloro-

Solcain
2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Solliculin
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Solmethine
Methane, dichloro-

Solosin
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Solufilin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione, 7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Solufyllin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione, 7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Soluphyllin
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione, 7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Somberol
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Sombulex
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Somensin
1-Pentyn-3-ol, 3-methyl-

Somnal
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI): 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Somnalert
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Somnevrin
Thiazole, 5-(2-chloroethyl)-4-methyl-

Somnone
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Somonal
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Somophyllin D
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Sonal
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Sonapax
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

Sonebon
2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl-

Sonimen
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Sopor
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Sorbangil
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI): D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Sorbide dinitrate
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Sorbide nitrate
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Sorbidilat
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Sorbidnitrate
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Sorbitrate
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Sorbonit
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Sorquad
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Sosigon
2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6, 11-dimethyl-3-(3-methyl-2-butenyl)-, (2alpha,6alpha,11R*)-

Sospitan
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol, bis(methylcarbamate) (ester) (9 CI)

Sotalol
Methanesulfonanilide, 4'-(1-hydroxy-2-(isopropylamino)ethyl)- (8 CI); Methanesulfonamide, N-(4-(1-hydroxy-2-((1-methylethyl)amino)ethyl)phenyl)- (9 CI)

Soverin
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Sowell
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

SP 104
6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

SP 189
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Spanbolet
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Spandiuril
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Spectracide
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

Spinocaine
Benzoic acid, p-amino-, 2-(diethylamino)ethyl ester (8 CI); Benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester (9 CI)

Spirit of Hartshorn
Ammonia

Spofadrizine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Spritz-Rapidin
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Spruehpflanzol
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

SQ 11436
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))-

SQ 11725
2,3-Naphthalenediol, 5-(3,((1,1-dimethylethyl)amino)-2-hydroxypropoxy)-1,2,3,4-tetrahydro-

Sr 999
Silver

SSA 1
Silica

Stabillin VK syrup 125
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Stabillin VK syrup 62.5
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)

Stadadorm
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Staesbol-Puder
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Staflex DBP
Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

Staflex DOP
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Stainless steel
Stainless steel

Stanomycetin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Staphylex
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)

Stauffer R-1,303
Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid, S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)

Stenocardil
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

Stenocardiol
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

Stenovasan
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Stental Extentabs
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Steral
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Steran
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Sterane
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Steraskin
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Sterazine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Sterolone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Stesolid
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Stesolin
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Stibium
Antimony

Stim
Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Stimolcardio
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

Streptosilpyridine
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Streunex
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Strontium
Strontium

Strontium-90 (VAN)
Strontium, isotope of mass 90

Strychnin
Strychnine (8 CI); Strychnidin-10-one (9 CI)

Strychnine
Strychnine (8 CI); Strychnidin-10-one (9 CI)

Styrene
Styrene (8 CI); Benzene, ethenyl- (9 CI)

Styrol
Styrene (8 CI); Benzene, ethenyl- (9 CI)

Styrole
Styrene (8 CI); Benzene, ethenyl- (9 CI)

Styrolene
Styrene (8 CI); Benzene, ethenyl- (9 CI)

Styropol SO
Styrene (8 CI); Benzene, ethenyl- (9 CI)

SU 21524
Hydratropic acid, 3-chloro-4-(3-pyrrolin-1-yl)- (8 CI); Benzeneacetic acid, 3-chloro-4-(2,5-dihydro-1H-pyrrol-1-yl)-alpha-methyl- (9 CI)

Su 5879
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Sublimed sulfur
Sulfur

Sudafed
Pseudoephedrine, (+)- (8 CI); Benzenemethanol, alpha-(1-(methylamino)ethyl)-, (S-(R*,R*))- (9 CI)

Sufran
Sulfur

Sufran D
Sulfur

Sulfadiazin
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Sulfadiazine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Sulfadimerazine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulfadimesin
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulfadimesine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulfadimethyldiazine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulfadimethylpyrimidine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulfadimezin
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulfadimezine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulfadimidin
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulfadimidine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulfadine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulfamethalazole
Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)

Sulfamethazine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulfamethiazine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulfamethoxazol
Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)

Sulfamethoxazole
Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)

Sulfamezathine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulfapirimidin
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Sulfapyridine
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Sulfapyrimidine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Sulfasalazin
Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI)

Sulfasalazine
Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI)

Sulfazin
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Sulfazine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Sulfex
Sulfur

Sulfidal
Sulfur

Sulfide (S(2-))
Sulfide (VAN)

Sulfide ion
Sulfide (VAN)

Sulfide ion (S(2-))
Sulfide (VAN)

Sulfidin
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Sulfidine
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Sulfinpyrazon
3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

Sulfinpyrazone
3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

Sulfisomezole
Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)

Sulfix
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulfodimesin
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulfodimezine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulforidazine
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfonyl)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfonyl)- (9 CI)

Sulfoxyphenylpyrazolidine
3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

Sulfur
Sulfur

Sulfur atom
Sulfur

Sulfur ointment
Sulfur

Sulfur(2-)
Sulfide (VAN)

Sulfur, ion (S(2-))
Sulfide (VAN)

Sulfur, pharmaceutical
Sulfur

Sulfuric acid, monodecyl ester, sodium salt, compd with erythromycin
Erythromycin

Sulikol
Sulfur

Sulkol
Sulfur

Sulmet
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulmycin
Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI)

Sulphadiazine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Sulphadimethylpyrimidine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulphadimidine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulphamethasine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulphamethazine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulphamethoxazole
Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)

Sulphamezathine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulphamidine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulphapyridine
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Sulphasalazine
Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI)

Sulphide
Sulfide (VAN)

Sulphinpyrazone
3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

Sulphodimezine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulphoridazine
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfonyl)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfonyl)- (9 CI)

Sulphur
Sulfur

Sulpirid
o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide, 5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI)

Sulpiride
o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide, 5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI)

Sulpyrid
o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide, 5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI)

Sultaf
Sulfur

SUM-3170
Dibenz(b,f)(1,4)oxazepine, 2-chloro-11-(4-methyl-1-piperazinyl)-

Sumitox
   Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Suncide
   Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Super-Cel
   Silica

Supercortil
   Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Superfloss
   Silica

Superseptil
   Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Superseptyl
   Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Suprasil
   Silica

Suprasil II
   Silica

Surgi-Cen
   Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Surmontil
   5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)-2-methylpropyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N,beta-trimethyl- (9 CI)

Surofene
   Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Sustan 1F
   Phenol, tert-butyl-4-methoxy- (8 CI); Phenol, (1,1-dimethylethyl)-4-methoxy- (9 CI)

Sustane 1F
   Phenol, tert-butyl-4-methoxy- (8 CI); Phenol, (1,1-dimethylethyl)-4-methoxy- (9 CI)

SUY B-2
   Iron

Svcvl
   Sulfur

Sweet dipeptide
   Succinamic acid, 3-amino-N-(alpha-carboxyphenethyl)-, N-methyl ester, stereoisomer (8 CI) (VAN); L-Phenylalanine, N-L-alpha-aspartyl-, 1-methyl ester (9 CI)

Sylodex
   Chrysotile (8 CI) (VAN); Chrysotile [H4Mg3(Si2O9)] (9 CI)

Sympamine
   Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Sympatedrine
   Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Syndiol
   Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Synergid R
   Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)

Synfat 1004
   Nitrous acid, sodium salt

Synthomycetine
   Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Synthophylline
   Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione, 7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Syraprim
   Pyrimidine, 2,4-diamino-5-(3,4,5,-trimethoxybenzyl)- (8 CI); 2,4-Pyrimidinediamine, 5-((3,4,5-trimethoxyphenyl)methyl)- (9 CI)

Syton
   Silica

Syton 2X
Silica

S0
Lead

S1
Lead

Tabalgin
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Tafidex
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Tagamet
Guanidine, N-cyano-N'-methyl-N''-(2-(((5-methyl-1H-imidazol-4-yl)methyl)thio)ethyl)-

Talampicillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-,
1,3-dihydro-3-oxo-1-isobenzofuranyl ester, (2S-(2alpha,5alpha,6beta(S*)))-

Talwin
2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6, 11-dimethyl-3-(3-methyl-2-butenyl)-,
(2alpha,6alpha,11R*)-

Tamate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Tarakan
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine,
N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Tap 85
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Taractan
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine,
3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

Tarasan
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine,
3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

Tarcortin
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Tatuzinho
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, endo,exo- (8 CI);
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-,
(1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)- (9 CI)

Tavor
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-chlorphenyl)-1,3-dihydro-3-hydroxy- (8 CI);
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI)

Tazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

TCA
Acetic acid, trichloro-

TCP
Phenol, 2,4,5-trichloro-

TCP (VAN)
Phenol, 2,3,4,6-tetrachloro-

TDE
Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro-
(9 CI)

Technetium-99
Technetium, isotope of mass 99

Technical Chlordane
Chlordane

Tecsol
Ethyl alcohol (8 CI); Ethanol (9 CI)

Tefamin
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-,
compd. with 1,2-ethanediamine (2:1) (9 CI)

Tefilan
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Tegolan
Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Tegretal
5H-Dibenz(b,f)azepine-5-carboxamide

Tegretol
5H-Dibenz(b,f)azepine-5-carboxamide

Tekresol
Cresol (8 CI) (VAN); Phenol, methyl- (9 CI)

Teltlen
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Temazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-

Temesta
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-chlorphenyl)-1,3-dihydro-3-hydroxy- (8 CI);
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI)

Temlo
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Tempanal
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Temperal
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Tempra
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Temus W
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Tencodyne
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Tenormin
Acetamide, 2-(p-(2-hydroxy-3-(isopropylamino)propoxy)phenyl)- (8 CI); Benzeneacetamide,
4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)- (9 CI)

Teofen
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Teofyllamin
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Teolaxin
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Teranol
Acetanilide, 4'-(2-hydroxy-3-(isopropylamino)propoxy)- (8 CI); Acetamide,
N-(4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)phenyl)- (9 CI)

Teraseptic
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Terbutalin
Benzyl alcohol, alpha-((tert-butylamino)methyl-3,5-dihydroxy- (8 CI); 1,3-Benzenediol,
5-(2-((1,1-dimethylethyl)amino)-1-hydroxyethyl)- (9 CI)

Terbutaline
Benzyl alcohol, alpha-((tert-butylamino)methyl-3,5-dihydroxy- (8 CI); 1,3-Benzenediol,
5-(2-((1,1-dimethylethyl)amino)-1-hydroxyethyl)- (9 CI)

Termitox
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo-
(8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-,
(1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)

tert-Butyl-p-hydroxyanisole
Phenol, tert-butyl-4-methoxy- (8 CI); Phenol, (1,1-dimethylethyl)-4-methoxy- (9 CI)

tert-Butyl-4-hydroxyanisole
Phenol, tert-butyl-4-methoxy- (8 CI); Phenol, (1,1-dimethylethyl)-4-methoxy- (9 CI)

tert-Butylhydroxyanisole
Phenol, tert-butyl-4-methoxy- (8 CI); Phenol, (1,1-dimethylethyl)-4-methoxy- (9 CI)

Tertral ERN
   1-Naphthol (8 CI); 1-Naphthalenol

Tertral P Base
   Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Tertran
   5H-Cyclooct(b)indole, 5-(3-(dimethylamino)propyl)-6,7,8,9,10,11-hexahydro- (8 CI);
   5H-Cyclooct(b)indole-5-propanamine, 6,7,8,9,10,11-hexahydro-N,N-dimethyl- (9 CI)

Tescol
   Ethylene glycol (8 CI); 1,2-Ethanediol (9 CI)

Testascorbic
   L-Ascorbic acid

Testavol
   Vitamin A

Tetracap
   Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Tetrachlorethylene
   Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Tetrachlorodiphenyl ethane
   Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro-
   (9 CI)

Tetrachloroethene
   Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Tetrachloroethylene
   Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Tetraguer
   Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Tetrahydrocannabinol
   6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

Tetrahydrouridine
   2(1H)-Pyrimidinone, tetrahydro-4-hydroxy-1-beta-D-ribofuranosyl-

Tetraleno
   Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Tetramethyllead
   Plumbane, tetramethyl-

Tetramethylplumbane
   Plumbane, tetramethyl-

Tetropil
   Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Tevcocin
   Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
   Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Texacort Lotion
   Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

TGI 16319
   Quartz (8 CI); Quartz [SiO_2] (9 CI)

Thallium
   Thallium

Theal
   Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
   7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Theal tabl.
   Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Theelin
   Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Theelin, dihydro-
   Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Thefylan
   Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
   7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

Thein
   Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Theine
Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Thelestrin
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Thelykinin
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Theocin
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Theodrox
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Theofol
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Theograd
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Theolair
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Theolamine
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Theolix
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Theolone
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Theophyldine
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Theophyline ethylenediamine
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Theophyllamine
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Theophyllaminum
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Theophyllin
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Theophylline
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Theophylline compound with ethylenediamine
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Thephyldine
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Theradiazine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

Thiamin
Thiamine (8 CI); Thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl-5-(2-hydroxyethyl)-4-methyl-chloride (9 CI)

Thiamine
Thiamine (8 CI); Thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl-5-(2-hydroxyethyl)-4-methyl-chloride (9 CI)

Thiamine monochloride
Thiamine (8 CI); Thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl-5-(2-hydroxyethyl)-4-methyl-chloride (9 CI)

Thiaretic
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Thiazinamium methyl sulfate
Ammonium, trimethyl(1-methyl-2-phenothiazin-10-ylethyl)-, methyl sulfate (8 CI);
10H-Phenothiazine-10-ethanaminium, N,N,N,alpha-tetramethyl-, methyl sulfate (9 CI)

Thimul
5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI);
6,9-Methano-2,4,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Thiocyanate
Thiocyanic acid, ion(1-) (8 CI); Thiocyanate (9 CI)

Thiocyanate (1-)
Thiocyanic acid, ion(1-) (8 CI); Thiocyanate (9 CI)

Thiocyanate anion
Thiocyanic acid, ion(1-) (8 CI); Thiocyanate (9 CI)

Thiocyanate ion
Thiocyanic acid, ion(1-) (8 CI); Thiocyanate (9 CI)

Thiocyanate ion (1-)
Thiocyanic acid, ion(1-) (8 CI); Thiocyanate (9 CI)

Thiocyanide
Thiocyanic acid, ion(1-) (8 CI); Thiocyanate (9 CI)

Thiodril
Alanine, 3-((carboxymethyl)thio)-, L- (8 CI); L-Cysteine, S-(carboxymethyl)- (9 CI)

Thioether
Thioether (No postings in CHEMLINE).

Thionex
5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI);
6,9-Methano-2,4,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Thiophenit
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl
O-(4-nitrophenyl) ester (9 CI)

Thioridazin
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

Thioridazine
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

Thioridazine prolongatum
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

Thioridazine sulfoxide
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)-, 5-oxide (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)-, 5-oxide (9 CI)

Thioridazine thiomethyl sulfoxide
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfinyl)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfinyl)- (9 CI)

Thioridazine-2-sulfone
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfonyl)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfonyl)- (9 CI)

Thioridazine-2-sulfoxide
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfinyl)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfinyl)- (9 CI)

Thioseptal
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Thiovit
Sulfur

Thiuragyl
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Thorazine
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-N,N-dimethyl- (9 CI)

Threthylen
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Threthylene
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Thynestron
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Thyreostat II
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Ti 40A
  Titanium

Ti 50A
  Titanium

Ti 75A
  Titanium

Ticarcillin
  4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
  6-((carboxy-3-thienylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))-

Ticinil
  3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Tifomycine
  Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
  Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Timolol
  2-Propanol, 1-(tert-butylamino)-3-((4-morpholino-1,2,5-thiadiazol-3-yl)oxy)-, (S)-(-)- (8 CI); 2-Propanol,
  1-((1,1-dimethylethyl)amino)-3-((4-(4-morpholinyl)-1,2,5-thiadiazol-3-yl)oxy)-, (S)- (9 CI)

Tin
  Tin

Tin Flake
  Tin

Tin Powder
  Tin

Tintorane
  Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one,
  4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Tionex
  5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI);
  6,9-Methano-2,4,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Tipula
  1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, endo,exo- (8 CI);
  1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-,
  (1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)- (9 CI)

Titan VT 1-1
  Titanium

Titanium
  Titanium

Titanium A-40
  Titanium

Titanium VT1
  Titanium

Titanium 50A
  Titanium

Titanium-125
  Titanium

Tix-O-Sil 38A
  Silica

Ti40
  Titanium

TK 900
  Silica

TM-4049
  Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic
  acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Tobradistin
  Streptamine,
  O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-4)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
  6))-2-deoxy-, D- (8 CI); D-Streptamine,
  O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
  4))-2-deoxy- (9 CI)

Totramycin
Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-4)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
6))-2-deoxy-, D- (8 CI); D-Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
4))-2-deoxy- (9 CI)

Tocainide
Propanamide, 2-amino-N-(2,6-dimethylphenyl)-

Tocopherol
Tocopherol

Todagn
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Tokokin
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Tokusil Gu-N
Silica

Tokusil TPLM
Silica

Toloxatone
2-Oxazolidinone, 5-(hydroxymethyl)-3-m-tolyl- (8 CI); 2-Oxazolidinone,
5-(hydroxymethyl)-3-(3-methylphenyl)- (9 CI)

Toluene
Toluene (8 CI); Benzene, methyl- (9 CI)

Toluene-2-sulphonamide
Toluene-2-sulphonamide (No postings in CHEMLINE).

Toluol
Toluene (8 CI); Benzene, methyl- (9 CI)

Topicort
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Torazina
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-N,N-dimethyl- (9 CI)

Torinol
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Total BHC
Total BHC (No postings in CHEMLINE).

Total DDT
Total DDT (No postings in CHEMLINE).

Totapen
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo,
D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Toxichlor
Chlordane

TP 21
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

TPN 12
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfonyl)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfonyl)- (9 CI)

TPS 23
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfinyl)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfinyl)- (9 CI)

TR 495
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Tractaran
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine,
3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

Tralgon
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Tran-Q
Ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- (8 CI); Ethanol,
2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- (9 CI)

Tranimul
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Trankvilan
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Tranlisant
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Tranquilan
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Tranquilax
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Tranquiline
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Tranquiline (Intra)
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Tranquizine
Ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- (8 CI); Ethanol,
2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- (9 CI)

trans-dl-2-Phenylcyclopropylamine
Cyclopropylamine, 2-phenyl-, trans-(+-)- (8 CI); Cyclopropanamine, 2-phenyl-, trans-(+-)- (9 CI)

Trans-Ephedrine
Pseudoephedrine, (+)- (8 CI); Benzenemethanol, alpha-(1-(methylamino)ethyl)-, (S-(R*,R*))- (9 CI)

trans-Hydroxyproline
Proline, 4-hydroxy-, L- (8 CI); L-Proline, 4-hydroxy-, trans- (9 CI)

trans-L-Hydroxyproline
Proline, 4-hydroxy-, L- (8 CI); L-Proline, 4-hydroxy-, trans- (9 CI)

trans-Nonachlor
4,7-Methano-1H-indene, 1,2,3,4,5,6,7,8,8-nonachloro-2,3,3a,4,7,7a-hexahydro-,
(1alpha,2beta,3alpha,3aalpha,4beta,7beta,7aalpha)-

trans-2-chloro-9-(3-dimethyl)aminopropylidene)thiaxanthene
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine,
3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

trans-4-Hydroxy-L-proline
Proline, 4-hydroxy-, L- (8 CI); L-Proline, 4-hydroxy-, trans- (9 CI)

trans-4-Hydroxyproline
Proline, 4-hydroxy-, L- (8 CI); L-Proline, 4-hydroxy-, trans- (9 CI)

Transamine
Cyclopropylamine, 2-phenyl-, trans-(+-)- (8 CI); Cyclopropanamine, 2-phenyl-, trans-(+-)- (9 CI)

Transit
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid,
5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Trantoin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione,
1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Tranylcypromine
Cyclopropylamine, 2-phenyl-, trans-(+-)- (8 CI); Cyclopropanamine, 2-phenyl-, trans-(+-)- (9 CI)

Traquilan
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine,
3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

Traumide
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Treomicetina
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Tresochin
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine,
N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

Trethylene
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Tri
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Tri-Clene
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Tri-6
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Trianon
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

Trichloran
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trichloren
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trichlorethanol
Ethanol, 2,2,2-trichloro-

Trichloro-tert-butyl alcohol
2-Propanol, 1,1,1-trichloro-2-methyl-

Trichloroacetic acid
Acetic acid, trichloro-

Trichlorobis(4'-chlorophenyl)ethane
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Trichloroethanoic acid
Acetic acid, trichloro-

Trichloroethanol
Ethanol, 2,2,2-trichloro-

Trichloroethene
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trichloroethyl alcohol
Ethanol, 2,2,2-trichloro-

Trichloroethylene
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trichlorophene
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

Trichlorovinylpentachlorobenzene
Styrene, octachloro- (8 CI); Benzene, pentachloro(trichloroethenyl)- (9 CI)

Triclene Anamenth
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Tricresol
Cresol (8 CI) (VAN); Phenol, methyl- (9 CI)

Trictal
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

Trielene
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trifluoromethylhydrazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Trifluoromethylhydrothiazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Triherbicide CIPC
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

Trilen
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trilene
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trimar
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trimeprimine
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)-2-methylpropyl)-10,11-dihydro- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N,beta-trimethyl- (9 CI)

Trimeproprimine
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)-2-methylpropyl)-10,11-dihydro- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N,beta-trimethyl- (9 CI)

Trimethoprim
Pyrimidine, 2,4-diamino-5-(3,4,5,-trimethoxybenzyl)- (8 CI); 2,4-Pyrimidinediamine, 5-((3,4,5-trimethoxyphenyl)methyl)- (9 CI)

Trimethyl[1-methyl-2-(10-phenothiazinyl)ethyl]ammonium methyl sulfate
Ammonium, trimethyl(1-methyl-2-phenothiazin-10-ylethyl)-, methyl sulfate (8 CI); 10H-Phenothiazine-10-ethanaminium, N,N,N,alpha-tetramethyl-, methyl sulfate (9 CI)

Trimipramine
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)-2-methylpropyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N,beta-trimethyl- (9 CI)

Trioxon
Acetic acid, (2,4,5-trichlorophenoxy)-

Triphenatol
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Triple-sal
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Triptanol
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Triptil
5H-Dibenzo(a,d)cycloheptene-5-propylamine, N-methyl- (8 CI); 5H-Dibenzo(a,d)cycloheptene-5-propanamine, N-methyl- (9 CI)

Triptisol
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Triptizol
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Trithion
Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid, S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)

Trofurit
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Trolovol
Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)

Tropic acid ester with scopine
1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid, alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester, (7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI)

Tropium
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Truflex DOP
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Truxal
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

Truxaletten
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

Truxil
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

Tryptanol
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

TsM1
Molybdenum

Tuazole
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Tuazolone
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

Tubocin
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimidyl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

Tutophan
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)

Turgsten
Tungsten

Tussapap
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Tylenol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Tyrylen
1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone,
1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI)

T160
Titanium

T4C
Titanium

T6C
Titanium

U 333
Silica

U 46DP
Acetic acid, (2,4-dichlorophenoxy)-

U 8210
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI);
Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI)

U.C.B 4492
Ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- (8 CI); Ethanol,
2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- (9 CI)

U-21,251
L-threo-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(1-methyl-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-, trans- alpha- (8 CI);
L-threo-alpha-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, (2S-trans)- (9 CI)

Ulacort
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
11,17,21-trihydroxy-, (11beta)- (9 CI)

Ultra Sulfur
Sulfur

Ultrabron
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo,
D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Ultracorten
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Ultracorten H
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
11,17,21-trihydroxy-, (11beta)- (9 CI)

Ultracortene
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Ultracortene-H
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
11,17,21-trihydroxy-, (11beta)- (9 CI)

Ultrasil VH 3
Silica

Ultrasil VN 2
Silica

Ultrasil VN 3
Silica

Unal
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Unden
Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9
CI)

Unden [pesticide]
Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

Unden [Pharmaceutical]
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Unexan-Koeder
Chlordane

Unidigin
Digitoxin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)

Unimoll DB
Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

Unimycetin
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI)

Union Carbide 7,744
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

UNT 51239
Melamine, pentamethyl- (8 CI); 1,3,5-Triazine-2,4,6-triamine, N,N,N',N',N''-pentamethyl- (9 CI)

Ucdcmiron 380
m-Toluic acid, alpha,5-diacetamido-2,4,6-triiodo- (8 CI); Benzoic acid,
3-(acetylamino)-5-((acetylamino)methyl)-2,4,6-triiodo- (9 CI)

Urantoin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione,
1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Urbanson Crystal Suspension
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI);
Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI)

Urbil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Urbilat
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Urex
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid,
5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Uricemil
4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

Uricosid
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)

Urinex
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Uriprim
4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

Urizept
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione,
1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Urocydin
Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI)

Urodiazin
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Urodin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione,
1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Urofurin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione,
1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Urolong
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione,
1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Uromaline
Mandelic acid (8 CI); Benzeneacetic acid, alpha-hydroxy- (9 CI)

Uromiro
m-Toluic acid, alpha,5-diacetamido-2,4,6-triiodo- (8 CI); Benzoic acid, 3-(acetylamino)-5-((acetylamino)methyl)-2,4,6-triiodo- (9 CI)

Uromiron
m-Toluic acid, alpha,5-diacetamido-2,4,6-triiodo- (8 CI); Benzoic acid, 3-(acetylamino)-5-((acetylamino)methyl)-2,4,6-triiodo- (9 CI)

Uronal
Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Urosin
4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

Ursol ERN
1-Naphthol (8 CI); 1-Naphthalenol

Ursol P
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Ursol P Base
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Urtosal
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Uzone
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

V 9
Silver

V-Cl 13
Phosphorothioic acid, O-(2,4-dichlorophenyl) O,O-diethyl ester

VA [tungsten]
Tungsten

VAC-10
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Vaflol
Vitamin A

Valadol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Valamin
Cyclohexanol, 1-ethynyl-, carbamate

Valan
Ammonium, trimethyl(1-methyl-2-phenothiazin-10-ylethyl)-, methyl sulfate (8 CI); 10H-Phenothiazine-10-ethanaminium, N,N,N,alpha-tetramethyl-, methyl sulfate (9 CI)

Valeo
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Valgesic
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Valium
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Vallergine
Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl- (9 CI)

Valmid
Cyclohexanol, 1-ethynyl-, carbamate

Valmidate
Cyclohexanol, 1-ethynyl-, carbamate

Valproate sodium
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Valproic acid
Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

Vampirinip II
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Vanadium
Vanadium

Vanadium-51
Vanadium

Vanilacetic acid
Acetic acid, (4-hydroxy-3-methoxyphenyl)- (8 CI); Benzeneacetic acid, 4-hydroxy-3-methoxy- (9 CI)

Varfine
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Vascardin
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Vasocil
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol,
bis(methylcarbamate) (ester) (9 CI)

Vasofilina
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-,
compd. with 1,2-ethanediamine (2:1) (9 CI)

Vasolan
Valeronitrile, 5-((3,4-dimethoxyphenethyl)methylamino)-2-(3,4-dimethoxyphenyl)-2-isopropyl- (8 CI);
Benzeneacetonitrile,
alpha-(3-((2-(3,4-dimethoxyphenyl)ethyl)methylamino)propyl)-3,4-dimethoxy-alpha-(1-methylethyl)- (9 CI)

Vasorbate
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Vasoverin
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol,
bis(methylcarbamate) (ester) (9 CI)

VC 13
Phosphorothioic acid, O-(2,4-dichlorophenyl) O,O-diethyl ester

VC-13 Nemacide
Phosphorothioic acid, O-(2,4-dichlorophenyl) O,O-diethyl ester

Velosef
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))-

Velsicol 104
4,7-Methanoindene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene,
1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)

Velsicol 1068
Chlordane

Velsicol 53-CS-17
4,7-Methanoindan, 1,4,5,6,7,8,8-heptachloro-2,3-epoxy-3a,4,7,7a-tetrahydro- (8 CI);
2,5-Methano-2H-indeno(1,2-b)oxirene, 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI)

Verasterol
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol,
bis(methylcarbamate) (ester) (9 CI)

Verapamil
Valeronitrile, 5-((3,4-dimethoxyphenethyl)methylamino)-2-(3,4-dimethoxyphenyl)-2-isopropyl- (8 CI);
Benzeneacetonitrile,
alpha-(3-((2-(3,4-dimethoxyphenyl)ethyl)methylamino)propyl)-3,4-dimethoxy-alpha-(1-methylethyl)- (9 CI)

Vergonil
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide

Veroletten
Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Veronal
Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Versomnal
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Verticurine
Silica

Vertolan
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Vertolin
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Verton 2-D
Acetic acid, (2,4-dichlorophenoxy)-

Verton 2-T
Acetic acid, (2,4,5-trichlorophenoxy)-

Verton 2D
Acetic acid, (2,4-dichlorophenoxy)-

Verton 2T
Acetic acid, (2,4,5-trichlorophenoxy)-

Vesperal
Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

Vestinol AH
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Vetamox
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide,
N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

Veticillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium
salt (8 CI) (VAN); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)- (2S-(2alpha,5alpha,6beta))-, monosodium salt (9 CI)

Vetiol
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic
acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Vetridrex
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Vi-Alpha
Vitamin A

Vibramycin
2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (8 CI)
(VAN); 2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,
(4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI)

Vibravenos
2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (8 CI)
(VAN); 2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,
(4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI)

Viccillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo,
D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Viccillin S
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo,
D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Vicelat
L-Ascorbic acid

Vicin
L-Ascorbic acid

Vidon 638
Acetic acid, (2,4-dichlorophenoxy)-

Viforcit
L-Ascorbic acid

Viloxazin
Morpholine, 2-((2-ethoxyphenoxy)methyl)-

Viloxazine
Morpholine, 2-((2-ethoxyphenoxy)methyl)-

Vinicizer 80
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Vinylbenzene
Styrene (8 CI); Benzene, ethenyl- (9 CI)

Vinylbenzol
Styrene (8 CI); Benzene, ethenyl- (9 CI)

Vio-Bamate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Viopsicol
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Vioxan
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

Viscorin
L-Ascorbic acid

Vitace
L-Ascorbic acid

Vitacee
L-Ascorbic acid

Vitacimin
L-Ascorbic acid

Vitacin
L-Ascorbic acid

Vitaflavine
Riboflavin

Vitamin A
Vitamin A

Vitamin A alcohol
Vitamin A

Vitamin A(1)
Vitamin A

Vitamin B-6
Pyridoxol (8 CI); 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl- (9 CI)

Vitamin Bi
Riboflavin

Vitamin BT
Ammonium, (3-carboxy-2-hydroxypropyl)trimethyl-, hydroxide, inner salt, L- (8 CI); 1-Propanaminium,
3-(carboxy-2-hydroxy-N,N,N-trimethyl-, hydroxide, inner salt, (R)- (9 CI)

Vitamin B1
Thiamine (8 CI); Thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl-5-(2-hydroxyethyl)-4-methyl-
chloride (9 CI)

Vitamin B2
Riboflavin

Vitamin C
L-Ascorbic acid

Vitamin G
Riboflavin

Vitamin H3
Benzoic acid, p-amino-, 2-(diethylamino)ethyl ester (8 CI); Benzoic acid, 4-amino-, 2-(diethylamino)ethyl
ester (9 CI)

Vitamisin
L-Ascorbic acid

Vitaneurin
Thiamine (8 CI); Thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl-5-(2-hydroxyethyl)-4-methyl-
chloride (9 CI)

Vitasan B2
Riboflavin

Vitascorbol
L-Ascorbic acid

Vitasil 220
Silica

Vitavel A
Vitamin A

Viton
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Vitpex
Vitamin A

Vival
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Vivol
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Vofatox
   Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Vogan
   Vitamin A

Vogan-Neu
   Vitamin A

Volamin
   Cyclohexanol, 1-ethynyl-, carbamate

VT 1
   Titanium

VT 1 L
   Titanium

VT 1-0
   Titanium

VT 1-1
   Titanium

VT 1-2
   Titanium

Vt-1D
   Titanium

Vulcasil S
   Silica

Vulkasil C
   Silica

Vulkasil S
   Silica

W 36095
   Propanamide, 2-amino-N-(2,6-dimethylphenyl)-

W.A.R.F. 42
   Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Wang
   Tin

Waran
   Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Warduzide
   2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

WARF compound 42
   Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Warfarin
   Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Warfarin sodium
   Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Warfarin sodium salt
   Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Warfilone
   Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Weckamine
   Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

Welfurin
   Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Wessalon S
   Silica

Westrosol
   Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

White arsenic
Arsenic oxide [As2O3]

White carbon
Silica

White phosphorus
Phosphorus

Win 17,757
17alpha-Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol (8 CI); Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol, (17alpha)- (9 CI)

Win 17757
17alpha-Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol (8 CI); Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol, (17alpha)- (9 CI)

Win 20228
2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6, 11-dimethyl-3-(3-methyl-2-butenyl)-, (2alpha,6alpha,11R*)-

Wintermin
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Witcizer
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Witcizer 300
Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

Wofatox
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Wofotax
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

Wolfram
Tungsten

Wood alcohol
Methanol

Wool alcohols B.P.
Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

Wood spirit
Methanol

Wy 3467
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Wy 4036
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-chlorphenyl)-1,3-dihydro-3-hydroxy- (8 CI);
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI)

Wy-3263
5H-Cyclooct(b)indole, 5-(3-(dimethylamino)propyl)-6,7,8,9,10,11-hexahydro- (8 CI);
5H-Cyclooct(b)indole-5-propanamine, 6,7,8,9,10,11-hexahydro-N,N-dimethyl- (9 CI)

Wy-3498
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Wy-3917
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-

Wy-5103
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

Wynestron
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

Xaxa
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Xitix
L-Ascorbic acid

Xycaine
2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Xylestesin
2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Xyloascorbic acid, L-
L-Ascorbic acid

Xylocain
2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Xylocaine
2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Xylocitin
2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Xylotox
2',6'-Acetoxylidide, 2-(diethylamino)- (9 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Yadalan
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

Yasta
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Yellow phosphorus
Phosphorus

Zambesil
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide,
2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

Zentropil
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Zeofree 80
Silica

Zerdane
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Zimelidine
2-Propen-1-amine, 3-(4-bromophenyl)-N,N-dimethyl-3-(3-pyridinyl)-, (Z)-

Zinc
Zinc

Zinc protoporphyrin
Zinc, (dihydrogen 3,7,12,17-tetramethyl-8,13-divinyl-2,18-porphinedipropionate(2-))- (8 CI); Zinc,
(7,12-diethenyl-3,8,13,17-tetramethyl-21H,23H-porphine-2,18-dipropanoato(2-)-N(21),N(22),N(23),N(24))-,
(SP-4-2)- (9 CI)

Zinc protoporphyrin IX
Zinc, (dihydrogen 3,7,12,17-tetramethyl-8,13-divinyl-2,18-porphinedipropionate(2-))- (8 CI); Zinc,
(7,12-diethenyl-3,8,13,17-tetramethyl-21H,23H-porphine-2,18-dipropanoato(2-)-N(21),N(22),N(23),N(24))-,
(SP-4-2)- (9 CI)

Zipax
Silica

Zithiol
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic
acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

Zoba Brown P Base
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

Zoba ERN
1-Naphthol (8 CI); 1-Naphthalenol

Zolaphen
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Zolone
Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8
CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxazolyl)methyl) O,O-diethyl ester (9 CI)

Zolone PM
Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8
CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxazolyl)methyl) O,O-diethyl ester (9 CI)

Zoocoumarin
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Zoofurin
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione,
1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Zoolon
Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8
CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxazolyl)methyl) O,O-diethyl ester (9 CI)

Zorbax SIL
    Silica

Zyloprim
    4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

Zyloric
    4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

! Basudin
    Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)

1-((5-Nitrofurfurylidene)amino)hydantoin
    Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

1-(Isopropylamino)-2-hydroxy-3-[o-(allyloxy)phenoxy]propane
    2-Propanol, 1-(o-(allyloxy)phenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(2-(2-propenyloxy)phenoxy)- (9 CI)

1-(o-Allylphenoxy)-3-(isopropylamino)-2-propanol
    2-Propanol, 1-(o-allylphenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(2-(2-propenyl)phenoxy)- (9 CI)

1-(p-Bromophenyl)-1-(2-pyridyl)-3-dimethylaminopropane
    Pyridine, 2-(p-bromo-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-bromophenyl)-N,N-dimethyl- (9 CI)

1-(p-chloro-alpha-phenylbenzyl)-4-(2-hydroxyethoxyethyl)piperazine
    Ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- (8 CI); Ethanol, 2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- (9 CI)

1-(p-chlorobenzhydryl)-4-[2-(2-hydroxyethoxy)ethyl]diethylenediamine
    Ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- (8 CI); Ethanol, 2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- (9 CI)

1-(p-chlorobenzoyl)-5-methoxy-2-methyl-3-indolylacetic acid
    Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

1-(p-chlorodiphenylmethyl)-4-[2-(2-hydroxyethoxy)ethyl]piperazine
    Ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- (8 CI); Ethanol, 2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- (9 CI)

1-(p-chlorophenyl)-1-(2-pyridyl)-3-dimethylaminopropane
    Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

1-(p-chlorophenyl)-1-(2-pyridyl-3-N,N-dimethylpropylamine
    Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

1-(1-Phenylcyclohexyl)piperidine
    Piperidine, 1-(1-phenylcyclohexyl)-

1-(3-dimethylaminopropyl)-2,3-hexamethyleneindole
    5H-Cyclooct(b)indole, 5-(3-(dimethylamino)propyl)-6,7,8,9,10,11-hexahydro- (8 CI); 5H-Cyclooct(b)indole-5-propanamine, 6,7,8,9,10,11-hexahydro-N,N-dimethyl- (9 CI)

1-(3-Methylaminopropyl)-dibenzo(b,e)bicyclo(2.2.2)octadiene
    9,10-Ethanoanthracene-9(10H)-propylamine, N-methyl- (8 CI); 9,10-Ethanoanthracene-9(10H)-propanamine, N-methyl- (9 CI)

1-(3-p-fluorobenzoylpropyl)-4-p-chlorophenyl-4-hydroxypiperidine
    Butyrophenone, 4-(4-(p-chlorophenyl)-4-hydroxypiperidino)-4'-fluoro- (8 CI); 1-Butanone, 4-(4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl)-1-(4-fluorophenyl)- (9 CI)

1-(3,5-dihydroxyphenyl)-2-(tert-butylamino)ethanol
    Benzyl alcohol, alpha-((tert-butylamino)methyl-3,5-dihydroxy- (8 CI); 1,3-Benzenediol, 5-(2-((1,1-dimethylethyl)amino)-1-hydroxyethyl)- (9 CI)

1-(4-acetamidophenoxy-3-isopropylamino-2-propanol
    Acetanilide, 4'-(2-hydroxy-3-(isopropylamino)propoxy)- (8 CI); Acetamide, N-(4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)phenyl)- (9 CI)

1-(4'-Fluorophenyl)-4-(cyclohexyl-1'-piperazinyl-4'-carboxylate-butan-1-one hydrochloride
    1-(4'-Fluorophenyl)-4-(cyclohexyl-1'-piperazinyl-4'-carboxylate-butan-1-one hydrochloride (No postings in CHEMLINE).

1-(5-Nitro-2-furfurylideneamino)hydantoin
    Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

1-[(7'-beta-[2-(2-thienyl)acetamido]-8'-oxo-1'-aza-5'-thiabicyclo[4.2.0]oct-2'-en-3'-yl)methyl]pyridinium-2'-carboxylate
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAP); Pyridinium, 1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-, hydroxide, inner salt, (6R-trans)- (9 CI)

1-Amino-2-phenylethane
Phenethylamine (8 CI); Benzeneethanamine (9 CI)

1-Amino-4-hydroxybenzene
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

1-Benzyl-2,3-dimethylguanidine
Guanidine, 1-benzyl-2,3-dimethyl- (8 CI); Guanidine, N,N'-dimethyl-N''-(phenylmethyl)- (9 CI)

1-Bis(2-chloroethyl)-amino-1-oxo-2-aza-5-oxaphosphoridin
2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI);
2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI)

1-Carnitine
Ammonium, (3-carboxy-2-hydroxypropyl)trimethyl-, hydroxide, inner salt, L- (8 CI); 1-Propanaminium, 3-(carboxy-2-hydroxy-N,N,N-trimethyl-, hydroxide, inner salt, (R)- (9 CI)

1-Cocaine
1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI);
8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (1R-(exo,exo))- (9 CI)

1-Dehydrocortisone
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

1-Dehydrohydrocortisone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

1-delta(1)-trans-Tetrahydrocannabinol
6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

1-Ethinylcyclohexyl carbamate
Cyclohexanol, 1-ethynyl-, carbamate

1-ethynyl-2,3,3a,3b,4,5,10,10a,10b,11,12,12a-dodecahydro-10a,12a-dimethyl-1-H-cyclopenta[7,8]phenanthro[3,2-d]-isoxazol-1-ol
17alpha-Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol (8 CI); Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol, (17alpha)- (9 CI)

1-Ethynylcyclohexanol carbamate
Cyclohexanol, 1-ethynyl-, carbamate

1-Ethynylcyclohexyl carbamate
Cyclohexanol, 1-ethynyl-, carbamate

1-Hydrazinophthalazine
Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)

1-Hydroxynaphthalene
1-Naphthol (8 CI); 1-Naphthalenol

1-Isopropylamino-3-(2-allyl)phenoxypropan-2-ol
2-Propanol, 1-(o-allylphenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(2-(2-propenyl)phenoxy)- (9 CI)

1-Keto-3-(3'-sulfamyl-4'-chlorophenyl)-3-hydroxyisoindoline
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

1-Methyl-2-(3-pyridyl)pyrrolidine
Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)- (9 CI)

1-N-Ethylsisomicin
D-Streptamine, O-3-deoxy-4-C-methyl-3-(methylamino)-beta-L-arabinopyranosyl-(1-6)-O-(26-diamino-2,3,4,6-tetradeoxy-alpha-D-glycero-hex-4-enopyranosyl-(1-4))-2-deoxy-N(1)-ethyl-

1-N-Ethylsisomycin
D-Streptamine, O-3-deoxy-4-C-methyl-3-(methylamino)-beta-L-arabinopyranosyl-(1-6)-O-(26-diamino-2,3,4,6-tetradeoxy-alpha-D-glycero-hex-4-enopyranosyl-(1-4))-2-deoxy-N(1)-ethyl-

1-Naphthol N-methylcarbamate
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

1-Naphthyl methylcarbamate
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

1-Naphthyl N-methylcarbamate
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI)

1-oxo-3-(3-sulfamyl-4-chlorophenyl)-3-hydroxyisoindoline
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

1-p-carbamoylmethylphenoxy-3-isopropylamino-2-propanol
Acetamide, 2-(p-(2-hydroxy-3-(isopropylamino)propoxy)phenyl)- (8 CI); Benzeneacetamide,
4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)- (9 CI)

1-Phenyl-2-aminopropane
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI)

1-trans-delta(9)-Tetrahydrocannabinol
6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)-

1,1-Bis(p-chlorophenyl)-2,2-dichloroethane
Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro-
(9 CI)

1,1-Bis(p-chlorophenyl)-2,2,2-trichloroethane
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

1,1-Bis(p-methoxyphenyl)-2,2,2-trichloroethane
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

1,1-Bis(4-chlorophenyl)-2,2-dichloroethane
Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro-
(9 CI)

1,1-Dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)ethylene
Ethylene, 1,1-dichloro-2-(c-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene,
1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethenyl)- (9 CI)

1,1-Dichloro-2,2-bis(p-chlorophenyl)ethane
Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro-
(9 CI)

1,1-Dichloro-2,2-bis(p-chlorophenyl)ethylene
Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(dichloroethenylidene)bis(4-chloro-
(9 CI)

1,1-Dichloro-2,2-bis(4-chlorophenyl)ethane
Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro-
(9 CI)

1,1-Dichloro-2,2-di(p-chlorophenyl)ethylene
Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(dichloroethenylidene)bis(4-chloro-
(9 CI)

1,1,1-Trichlorethane
Ethane, 1,1,1-trichloro-

1,1,1-Trichloro-tert-butyl alcohol
2-Propanol, 1,1,1-trichloro-2-methyl-

1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

1,1,1-Trichloro-2,2-bis(p-methoxyphenyl)ethane
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

1,1,1-Trichloro-2,2-bis(4,4'-dichlorodiphenyl)ethane
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

1,1,1-Trichloro-2,2-di(4-methoxyphenyl)ethane
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

1,1,2,2-Tetrachloroethylene
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

1,1'-Dimethyl-4,4'-bipyridinium
4,4'-Bipyridinium, 1,1'-dimethyl-

1,1'-Dimethyl-4,4'-bipyridinium cation
4,4'-Bipyridinium, 1,1'-dimethyl-

1,1'-Ethylene-2,2'-bipyridinium
Dipyrido(1,2-a:2',1'-c)pyrazinediium, 6,7-dihydro-

1,2-Benzenedicarboxylic acid, bis(ethylhexyl)ester
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

1,2-Benzisothiazoline 1,1-dioxide
1,2-Benzisothiazoline, 1,1-dioxide (8 CI); 1,2-Benzisothiazole, 2,3-dihydro-, 1,1-dioxide (9 CI)

1,2-Dehydrohydrocortisone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
11,17,21-trihydroxy-, (11beta)- (9 CI)

1,2-Diacetylethane
2,5-Hexanedione

1,2-dihydroxy-3-propyl theophylline
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

1,2-Dihydroxyethane
Ethylene glycol (8 CI); 1,2-Ethanediol (9 CI)

1,2-diphenyl-3,5-dioxo-4-(2-phenylsulfinylethyl)pyrazolidine
3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

1,2-diphenyl-3,5-dioxo-4-n-butylpyrazolidine
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

1,2,3,4,5-pentachlorobenzene
Benzene, pentachloro-

1,2,3,4,5,6-Hexachlorocyclohexane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

1,2,3,4,7,7-hexachlorobicyclo[2.2.1]-2-heptene-5,6-bisoxymethylene sulfite
5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI);
6,9-Methano-2,4,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

1,2,4,5,6,7,8,8-Octachloro-2,3,3a,4,7,7a-hexahydro-4,7-methanoindene
Chlordane

1,2,4,5,6,7,8,8-Octachloro-3a,4,7,7a-tetrahydro-4,7-methanoindan
Chlordane

1,2,4,5,6,7,8,8-Octachloro-4,7-methane-3a,4,7,7a-tetrahydroindane
Chlordane

1,2,4,7,8-Pentachlorodibenzofuran
Dibenzofuran, 1,2,4,7,8-pentachloro-

1,25-Dihydroxycholecalciferol
9,10-Secocholesta-5,6,10(19)-triene-1alpha,3beta,25-triol (8 CI);
9,10-Secocholesta-5,7,10(19)-triene-1,3,25-triol, (1alpha,3beta,5Z,7E)- (9 CI)

1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-, dimer
1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

1,3-Dimethylanthine
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

1,3,5-Estratien-3-ol-17-one
Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI)

1,3,5-Estratriene-3,17alpha-diol
17alpha-Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17alpha)- (9 CI)

1,3,5,7-estratetraen-3-ol-17-one
Estra-1,3,5(10),7-tetraen-17-one, 3-hydroxy-

1,3,7-Trimethyl-2,6-dioxopurine
Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

1,3,7-Trimethylxanthine
Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

1,4-Dichlorobenzene
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

1,4-Diethylene dioxide
p-Dioxane (8 CI); 1,4-Dioxane (9 CI)

1,4-Dioxacyclchexane
p-Dioxane (8 CI); 1,4-Dioxane (9 CI)

1,4-Dioxan
p-Dioxane (8 CI); 1,4-Dioxane (9 CI)

1,4-Dioxin, tetrahydro-
p-Dioxane (8 CI); 1,4-Dioxane (9 CI)

1,4-pregnadiene-17alpha,21-diol-3,11,20-trione
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

1,4-pregnadiene-3,20-dione
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
11,17,21-trihydroxy-, (11beta)- (9 CI)

1,4:3,6-Dianhydrosorbitol 2,5-dinitrate
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

1,5-Dimethyl-5-(1-cyclohexenyl)barbituric acid
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

1alpha,25-Dihydroxycholecalciferol
9,10-Secocholesta-5,6,10(19)-triene-1alpha,3beta,25-triol (8 CI);
9,10-Secocholesta-5,7,10(19)-triene-1,3,25-triol, (1alpha,3beta,5Z,7E)- (9 CI)

1H-Pyrazolo(3,4-d)pyrimidin-4-ol
4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

1H-Pyrazolo(3,4-d)pyrimidin-4,6-diol
1H-Pyrazolo(3,4-d)pyrimidine-4,6(5H,7H)-dione

1H-Pyrazolo(3,4-d)pyrimidine-4,6-diol
1H-Pyrazolo(3,4-d)pyrimidine-4,6(5H,7H)-dione

10-(2-dimethylamino-2-methylethyl)phenothiazine
Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl-
(9 CI)

10-(2-Dimethylaminopropyl)phenothiazine
Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl-
(9 CI)

10-(2-Trimethylammoniumpropyl)phenothiazine methyl sulfate
Ammonium, trimethyl(1-methyl-2-phenothiazin-10-ylethyl)-, methyl sulfate (8 CI);
10H-Phenothiazine-10-ethanaminium, N,N,N,alpha-tetramethyl-, methyl sulfate (9 CI)

10,11-dihydro-5-(gamma-dimethylaminopropylidene)-5H-dibenzo[a,d]cycloheptene
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine,
3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

10,11-dihydro-5-(3-methylaminopropylidene)-5H-dibenzo[a,d][1,4]cycloheptene
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine,
3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)

10,11-Dihydro-5-[3-(methylamino)propyl]-5-H-dibenz[b,f]azepine
5H-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI)

11-(3-(Dimethylamino)propylidene)-6H-dibenz(b,e)oxepine
Dibenz(b,e)oxepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine,
3-dibenz(b,e)oxepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)

11-(3-Dimethylaminopropylidene)-6,11-dihydrodibenzo(b,e)thiepin
Dibenzo(b,e)thiepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine,
3-dibenzo(b,e)thiepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)

11beta-Hydroxycortisone
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

11beta,17alpha-21-trihydroxy-4-pregnene-3,20-dione
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

14-Hydroxydaunomycin
Adriamycin (8 CI); 5,12-Naphthacenedione,
10-((3-amino-2,3,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxy)-7,8,9,10-tetrahydro-
6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxy-, (8S-cis)- (9 CI)

14-Hydroxydihydrocodeinone
Morphinan-6-one, 4,5alpha-epoxy-14-hydroxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one,
4,5-epoxy-14-hydroxy-3-methoxy-17-methyl-, (5alpha)- (9 CI)

17-alpha-Ethynyl-19-nortestosterone
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-,
(17alpha)- (9 CI)

17-Hydroxycorticosterone
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

17alpha-Dihydroequilenin
Estra-1,3,5(10),6,8-pentaene-3,17alpha-diol (8 CI); Estra-1,3,5(10),6,8-pentaene-3,17-diol, (17alpha)- (9
CI)

17alpha-Dihydroequilin
Estra-1,3,5(10),7-tetraene-3,17alpha-diol (8 CI); Estra-1,3,5(10),7-tetraene-3,17-diol, (17alpha)- (9 CI)

17alpha-Ethinyl-19-nortestosterone
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-,
(17alpha)- (9 CI)

17alpha-ethynyl-17beta-hydroxy-4-androsteno[2,3-d]isoxazole
17alpha-Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol (8 CI); Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol,
(17alpha)- (9 CI)

17alpha-Hydroxycorticosterone
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

17alpha-Oestradiol
17alpha-Estradiol (9 CI); Estra-1,3,5(10)-triene-3,17-diol, (17alpha)- (9 CI)

17alpha,21-Dihydroxypregna-1,4-diene-3,11,20-trione
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

17beta-(1-methyl-3-carboxypropyl)etiocholane-3alpha,7alpha-diol
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-, (3alpha,5beta,7alpha)- (9 CI)

17beta-(1-methyl-3-carboxypropyl)etiocholane-3alpha,7alpha,12alpha-triol
Cholic acid (8 CI); Cholan-24-oic acid, 3,7,12-trihydroxy-, (3alpha,5beta,7alpha,12alpha)- (9 CI)

17beta-Dihydroequilin
Estra-1,3,5(10),7-tetraene-3,17beta-diol (8 CI); Estra-1,3,5(10),7-tetraene-3,17-diol, (17beta)- (9 CI)

17beta-Estradiol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

17beta-Oestradiol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

1721 Gold
Copper

18beta-glycyrrhetinic acid hydrogen succinate
Olean-12-en-30-oic acid, 3beta-hydroxy-11-oxo-, hydrogen succinate (8 CI); Olean-12-en-29-oic acid, 3-(3-carboxy-1-oxopropoxy)-11-oxo-, (3beta,20beta)- (9 CI)

19-nor-17alpha-ethynyl-17beta-hydroxy-4-androsten-3-one
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

19-nor-17alpha-ethynylandrosten-17beta-ol-3-one
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

19-Nor-17alpha-ethynyltestosterone
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

19-Norethisterone
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

19-Nortestosterone, 17-ethynyl-
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI)

19583RP
Hydratropic acid, m-benzoyl- (8 CI); Benzeneacetic acid, 3-benzoyl-alpha-methyl- (9 CI)

2-(Acetyloxy)benzoic acid
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

2-(Diethylamino)-2',6'-acetoxylidide
2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

2-(Diethylamino)ethyl p-aminobenzoate
Benzoic acid, p-amino-, 2-(diethylamino)ethyl ester (8 CI); Benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester (9 CI)

2-(Ethylpropylamino)-2',6'-butyroxylidide
Butanamide, N-(2,6-dimethylphenyl)-2-(ethylpropylamino)-, (+-)-

2-(p-Aminobenzoyloxy)benzoic acid
Salicylic acid, p-aminobenzoate (8 CI); Benzoic acid, 2-[(4-aminobenzoyl)oxy]- (9 CI)

2-(p-Aminoibenzenesulfonamide)-4,6-dimethylpyrimidine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

2-(p-Isobutylphenyl)propionic acid
Hydratropic acid, p-isobutyl- (8 CI); Benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)- (9 CI)

2-(Trichloromethyl)-2-propanol
2-Propanol, 1,1,1-trichloro-2-methyl-

2-(2-Chlorophenyl)-2-(4-chlorophenyl)-1,1-dichloroethane
Ethane, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

2-(2-chlorophenyl)-2-(4-chlorophenyl)-1,1-dichloroethylene
Ethylene, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethenyl)- (9 CI)

2-(2-chlorphenyl)-2-(4-chlorophenyl)-1,1,1-trichloroethane
Ethane, 1,1,1-trichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2,2-trichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

2-(2-ethoxyphenoxymethyl)tetrahydro-1,4-oxazine
Morpholine, 2-((2-ethoxyphenoxy)methyl)-

2-(2,6-dichloroanilino)-1,3-diazacyclopentene-(2)
2-Imidazoline, 2-(2,6-dichloroanilino)- (8 CI); Benzenamine, 2,6-dichloro-N-2-imidazolidinylidene- (9 CI)

2-(3-Benzoylphenyl)propionic acid
Hydratropic acid, m-benzoyl- (8 CI); Benzeneacetic acid, 3-benzoyl-alpha-methyl- (9 CI)

2-(4-Isobutylphenyl)propanoic acid
Hydratropic acid, p-isobutyl- (8 CI); Benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)- (9 CI)

2-[(2,6-dichlorophenyl)amino]-2-imidazoline
2-Imidazoline, 2-(2,6-dichloroanilino)- (8 CI); Benzenamine, 2,6-dichloro-N-2-imidazolidinylidene- (9 CI)

2-[p-Bromo-alpha-(2-dimethylaminoethyl)-benzyl]pyridine
Pyridine, 2-(p-bromo-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-bromophenyl)-N,N-dimethyl- (9 CI)

2-[4-(2-furoyl)piperazin-1-yl]-4-amino-6,7-dimethoxyquinazoline
Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furoyl)- (8 CI); Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furanylcarbonyl)- (9 CI)

2-Acetoxybenzoic acid
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

2-Amino-1-phenylethane
Phenethylamine (8 CI); Benzeneethanamine (9 CI)

2-Amino-2',6'-propionoxylidide
Propanamide, 2-amino-N-(2,6-dimethylphenyl)-

2-Amino-3-(carboxymethylthio)propionic acid
Alanine, 3-((carboxymethyl)thio)-, L- (8 CI); L-Cysteine, S-(carboxymethyl)- (9 CI)

2-amino-3-(3,4-dihydroxyphenyl)propanoic acid
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

2-Amino-4-(methylthio)butyric acid
Methionine, L- (8 CI); L-Methionine (9 CI)

2-Butyryl-10-[3-(4-methyl-1-piperazinyl)propyl]phenothiazine
1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI)

2-Carboxyphenyl acetate
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

2-chloro-N,N-dimethyl-3-thioxanthen-9-ylidenepropylamine
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

2-Chloro-p-aminobenzoic acid
Benzoic acid, 4-amino-2-chloro-

2-Chloro-10-(3-(dimethylamino)propyl)phenothiozine
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

2-Chloro-11-(4-methylpiperazino)dibenzo(b,f)(1,4)oxazepine
Dibenz(b,f)(1,4)oxazepine, 2-chloro-11-(4-methyl-1-piperazinyl)-

2-Chloro-4-aminobenzoic acid
Benzoic acid, 4-amino-2-chloro-

2-chloro-9-(3'-dimethylaminopropylidene)thiaxanthene
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)

2-Chloropromazine
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

2-Deoxyphenobarbital
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

2-Desoxyphenobarbital
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

2-Diethylaminoethyl 4-aminobenzoate
Benzoic acid, p-amino-, 2-(diethylamino)ethyl ester (8 CI); Benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester (9 CI)

2-Dimethylallyl-5,9-dimethyl-2'-hydroxybenzomorphin
2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6, 11-dimethyl-3-(3-methyl-2-butenyl)-, (2alpha,6alpha,11R*)-

2-Ethyl-2-phenylglutarimide
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

2-Ethyl-2-phenylmalonidiamide
Malonamide, 2-ethyl-2-phenyl- (8 CI); Propanediamide, 2-ethyl-2-phenyl- (9 CI)

2-ethylamino-1-(3-trifluoromethylphenyl)propane
Phenethylamine, N-ethyl-alpha-methyl-m-(trifluoromethyl)- (8 CI); Benzeneethanamine,
N-ethyl-alpha-methyl-3-(trifluoromethyl)- (9 CI)

2-Ethylhexyl phthalate
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

2-Furfurylamino-4-chloro-5-sulfamoylbenzoic acid
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid,
5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

2-hydroxy-4-amino-5-fluoropyrimidine
2(1H)-Pyrimidinone, 4-amino-5-fluoro-

2-Hydroxybenzamide
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

2-Hydroxybenzoic acid
Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI)

2-Hydroxyethanol
Ethylene glycol (8 CI); 1,2-Ethanediol (9 CI)

2-Isopropoxyphenyl methylcarbamate
Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9
CI)

2-Isopropoxyphenyl N-methylcarbamate
Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9
CI)

2-Methoxy-5-chloroprocainamide
o-Anisamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide,
4-amino-5-chloro-N-(2-(diethylamino)ethyl)-2-methoxy- (9 CI)

2-methyl-2-propyl-1,3-propane diol dicarbamate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

2-methyl-2-propyltrimethylene carbamate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

2-methyl-3-(o-tolyl)-4-quinazolone
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)

2-methylmercapto-10-[2-(N-methyl-2-piperidyl)ethyl]phenothiazine
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

2-Oxo-2-phenylacetic acid
Glyoxylic acid, phenyl- (8 CI); Benzeneacetic acid, alpha-oxo- (9 CI)

2-Oxohexane
2-Hexanone

2-Phenethylamine
Phenethylamine (8 CI); Benzeneethanamine (9 CI)

2-Phenyl-2-ethylglutaric acid imide
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

2-Phenylethanoic acid
Glyoxylic acid, phenyl- (8 CI); Benzeneacetic acid, alpha-oxo- (9 CI)

2-Phenylethylamine
Phenethylamine (8 CI); Benzeneethanamine (9 CI)

2-Propylpentanoic acid
Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

2-Propylvaleric acid
Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

2-Sulfanilamido-4,6-dimethylpyrimidine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide,
4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

2-Sulfanilamidopyridine
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

2-Sulfanilamidopyrimidine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

2-Sulfanilaminopyrimidine
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)

2-Sulfapyridine
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)

2-thio-4-oxo-6-propyl-1,3-pyrimidine
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

2-thio-6-propyl-1,3-pyrimidin-4-one
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

2-2-bis(2-chlorophenyl-4-chlorophenyl)-1,1-dichloroethane
Ethane, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene,
1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

2,2-Bis(p-chlorophenyl)-1,1,1-trichloroethane
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

2,2-Bis(p-methoxyphenyl)-1,1,1-trichloroethane
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

2,2-Bis(4-chlorophenyl)-1,1-dichloroethane 4,4'-DDD
Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro-
(9 CI)

2,2-Bis(4-chlorophenyl)-1,1-dichloroethylene
Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(dichloroethenylidene)bis(4-chloro-
(9 CI)

2,2-Di(carbamoyloxymethyl)pentane
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

2,2-di-p-anisyl-1,1,1-trichloroethane
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI)

2,2,2-Trichloroethanol
Ethanol, 2,2,2-trichloro-

2,2,2-Trichloroethyl alcohol
Ethanol, 2,2,2-trichloro-

2,2'-Bipyridinium, 1,1'-(1,2-ethanediyl)-
Dipyrido(1,2-a:2',1'-c)pyrazinediium, 6,7-dihydro-

2,2'-Dihydroxy-3,3',5,5',6,6'-hexachlorodiphenylmethane
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

2,2'-Dihydroxy-3,5,6,3',5',6'-tetrachlorodiphenylmethane
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

2,2'-Methylenebis(3,4,6-trichlorophenol)
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

2,2',3,3',4,4',5-Heptachlorobiphenyl
1,1'-Biphenyl, 2,2',3,3',4,4',5-heptachloro-

2,2',3,3',5,5'-Hexachloro-6,6'-dihydroxydiphenylmethane
Phenol, 2,2'-methylenebis(3,4,6-trichloro-

2,2',3,4,4',5,5'-Heptachlorobiphenyl
1,1'-Biphenyl, 2,2',3,4,4',5,5'-heptachloro-

2,2',3,4,4',5'-Hexachlorobiphenyl
1,1'-Biphenyl, 2,2',3,4,4',5'-hexachloro-

2,2',3',4,4',5-Hexachlorobiphenyl
1,1'-Biphenyl, 2,2',3,4,4',5'-hexachloro-

2,2',4,4',5,5'-Hexachloro-1,1'-biphenyl
1,1'-Biphenyl, 2,2',4,4',5,5'-hexachloro-

2,2',4,4',5,5'-Hexachlorobiphenyl
1,1'-Biphenyl, 2,2',4,4',5,5'-hexachloro-

2,3-Dibromopropanol
2,3-Dibromopropanol (No postings in CHEMLINE).

2,3-Dihydrobenz(d)isothiazole 1,1-dioxide
1,2-Benzisothiazoline, 1,1-dioxide (8 CI); 1,2-Benzisothiazole, 2,3-dihydro-, 1,1-dioxide (9 CI)

2,3,3',4,4'-Pentachlorobiphenyl
Biphenyl, 2,3,3',4,4'-pentachloro- (8 CI); 1,1'-Biphenyl, 2,3,3',4,4'-pentachloro- (9 CI)

2,3,3',4,4',5-Hexachlorobiphenyl
1,1'-Biphenyl, 2,3,3',4,4',5-hexachloro

2,3,4,2',3',4',5'-Heptachlorobiphenyl
1,1'-Biphenyl, 2,2',3,3',4,4',5-heptachloro-

2,3,4,2',4',5'-Hexachlorobiphenyl
1,1'-Biphenyl, 2,2',3,4,4',5'-hexachloro-

2,3,4,3',4'-Pentachlorobiphenyl
Biphenyl, 2,3,3',4,4'-pentachloro- (8 CI); 1,1'-Biphenyl, 2,3,3',4,4'-pentachloro- (9 CI)

2,3,4,5-Tetrachlorophenol
Phenol, 2,3,4,5-tetrachloro-

2,3,4,5,2',3',4'-Heptachlorobiphenyl
1,1'-Biphenyl, 2,2',3,3',4,4',5-heptachloro-

2,3,4,5,2',4',5'-Heptachlorobiphenyl
1,1'-Biphenyl, 2,2',3,4,4',5,5'-heptachloro-

2,3,4,6-Tetrachlorophenol
Phenol, 2,3,4,6-tetrachloro-

2,3,4,7,8-Pentachlorodibenzofuran
Dibenzofuran, 2,3,4,7,8-pentachloro-

2,3,5-Trichlorophenol
Phenol, 2,3,5-trichloro-

2,3,6,8-Tetrachlorodibenzofuran
Dibenzofuran, 2,3,6,8-tetrachloro-

2,3,7,8-Tetrachlorodibenzofuran
Dibenzofuran, 2,3,7,8-tetrachloro-

2,3',4,4',5-Pentachloro-1,1'-biphenyl
Biphenyl, 2,3',4,4',5-pentachloro- (8 CI); 1,1'-Biphenyl, 2,3',4,4',5-pentachloro (9 CI)

2,3',4,4',5-Pentachlorobiphenyl
Biphenyl, 2,3',4,4',5-pentachloro- (8 CI); 1,1'-Biphenyl, 2,3',4,4',5-pentachloro (9 CI)

2,4-D
Acetic acid, (2,4-dichlorophenoxy)-

2,4-D Acid
Acetic acid, (2,4-dichlorophenoxy)-

2,4-Diamino-5-(3,4,5-trimethoxybenzyl)pyrimidine
Pyrimidine, 2,4-diamino-5-(3,4,5,-trimethoxybenzyl)- (8 CI); 2,4-Pyrimidinediamine,
5-((3,4,5-trimethoxyphenyl)methyl)- (9 CI)

2,4-Dichlorophenol
Phenol, 2,4-dichloro-

2,4-dioxo-5-fluoropyrimidine
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

2,4,5-T
Acetic acid, (2,4,5-trichlorophenoxy)-

2,4,5-Trichlorophenol
Phenol, 2,4,5-trichloro-

2,4,5,3',4'-Pentachlorobiphenyl
Biphenyl, 2,3',4,4',5-pentachloro- (8 CI); 1,1'-Biphenyl, 2,3',4,4',5-pentachloro (9 CI)

2,4,5,6-Tetrachlorophenol
Phenol, 2,3,4,6-tetrachloro-

2,4,6-Trichlorophenol
Phenol, 2,4,6-trichloro-

2,4'-DDT
Ethane, 1,1,1-trichloro-2- o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene,
1-chloro-2-(2,2,2-trichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

2,4'-Dichlorodiphenyldichloroethane
Ethane, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene,
1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)- (9 CI)

2,5-Dichloro-4-bromophenol
Phenol, 4-bromo-2,5-dichloro-

2,5-Hexadione
2,5-Hexanedione

2,6-Bis(diethanolamino)-4,8-dipiperidinopyrimido[5,4-d]pyrimidine
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI);
Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)

2,6-Bis(hydroxymethyl)pyridinebis(N-methylcarbamate)
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol,
bis(methylcarbamate) (ester) (9 CI)

2,6-Diamino-3-phenylazopyridine
Pyridine, 2,6-diamino-3-(phenylazo)- (8 CI); 2,6-Pyridinediamine, 3-(phenylazo)- (9 CI)

2,6-Pyridinedimethanol bis(methylcarbamate)
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol, bis(methylcarbamate) (ester) (9 CI)

2,6-Pyridinedimethanol bis(N-methylcarbamate)
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol, bis(methylcarbamate) (ester) (9 CI)

2beta-Carbomethoxy-3beta-benzoxytropane
1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (1R-(exo,exo))- (9 CI)

2beta-Tropanecarboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester)
1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (1R-(exo,exo))- (9 CI)

2beta,16beta-Dipiperidino-5alpha-androstane-3alpha,17beta-dioldiacetate dimethobromide
Piperidinium, 1,1'-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16beta-ylene)bis(1-methyl-, dibromide, diacetate (8 CI); Piperidinium, 1,1'-((2beta,3alpha,5alpha,16beta,17beta)-3,17-bis(acetyloxy)androstane-2,16-diyl)bis(1-methyl-, dibromide (9 CI)

20,22-Dihydrodigitoxin
5beta-Cardanolide, 3beta-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy- (8 CI); Cardanolide, 3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox -beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)

25-Hydrocholecalciferol
9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol, (3beta,5Z,7E)- (9 CI)

25-Hydroxy D3
9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol, (3beta,5Z,7E)- (9 CI)

25-Hydroxy-5,6-trans-cholecalciferol
9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol, (3beta,5Z,7E)- (9 CI)

25-Hydroxycholecalciferol
9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol, (3beta,5Z,7E)- (9 CI)

25-Hydroxyvitamin D
9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol, (3beta,5Z,7E)- (9 CI)

25-Hydroxyvitamin D3
9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol, (3beta,5Z,7E)- (9 CI)

2601 A
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

3((Carboxymethyl)thio)-L-alanine
Alanine, 3-((carboxymethyl)thio)-, L- (8 CI); L-Cysteine, S-(carboxymethyl)- (9 CI)

3(5-H-dibenzo[a,d]cyclohepten-5-yl)propylamine
5H-Dibenzo(a,d)cycloheptene-5-propylamine, N-methyl- (8 CI); 5H-Dibenzo(a,d)cycloheptene-5-propanamine, N-methyl- (9 CI)

3-(((4-Methyl-1-piperazinyl)imino)methyl)rifamycin SV
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimid yl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)

3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin sodium
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

3-(Carboxymethylthio)alanine
Alanine, 3-((carboxymethyl)thio)-, L- (8 CI); L-Cysteine, S-(carboxymethyl)- (9 CI)

3-(dimethoxyphosphinyloxy)-N-methyl-cis-crotonamide
Phosphoric acid, dimethyl ester, ester with 3-hydroxy-N-methylcrotonamide, (E)- (8 CI); Phosphoric acid, dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl ester, (E)- (9 CI)

3-(N-Methylpyrrolidino)pyridine
Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)- (9 CI)

3-(O,O-Diethyldithiophosphorylmethyl)-6-chlorobenzoxazolinone
Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8 CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxyazolyl)methyl) O,O-diethyl ester (9 CI)

3-(p-Bromophenyl)-3-(2-pyridyl)-N,N-dimethylpropylamine
Pyridine, 2-(p-bromo-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-bromophenyl)-N,N-dimethyl- (9 CI)

3-(p-Bromophenyl)-3-(2-pyridyl)-1-dimethylaminopropane
Pyridine, 2-(p-bromo-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-bromophenyl)-N,N-dimethyl- (9 CI)

3-(p-chlorophenyl-3-(2-pyridyl)-N,N-dimethylpropylamine
Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methylpropylamine
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)

3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethylpropylamine
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

3-(2-Aminoethyl)phenol
Phenol, m-(2-aminoethyl)- (8 CI); Phenol, 3-(2-aminoethyl)- (9 CI)

3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazoylpenicillin
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((((3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)

3-(2',4',5'-triethoxybenzoyl)propionic acid
Benzenebutanoic acid, 2,4,5-triethoxy-gamma-oxo-

3-(3-methyl-2-butenyl)-1,2,3,4,5,6-hexahydro-6,11-dimethyl-2,6-methano-3-benzazocin-8-ol
2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6, 11-dimethyl-3-(3-methyl-2-butenyl)-, (2alpha,6alpha,11R*)-

3-(3,4-Dihydroxyphenyl)-L-alanine
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

3-(4'-chloro-3'-sulfamoyl-phenyl)-3-hydroxyphthalimidine
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

3-Benzoylhydratropic acid
Hydratropic acid, m-benzoyl- (8 CI); Benzeneacetic acid, 3-benzoyl-alpha-methyl- (9 CI)

3-chloro-10-(3-dimethylaminopropyl)phenothiazine
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

3-chloro-10,11-dihydro-5-(3-dimethylaminopropyl)-5H-dibenz[b,f]azepine
5H-Dibenz(b,f)azepine, 3-chloro-5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 3-chloro-10,11-dihydro-N,N-dimethyl- (9 CI)

3-Chlorochlordene
4,7-Methanoindene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)

3-Ethyl-3-phenyl-2,6-diketopiperidine
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

3-Ethyl-3-phenyl-2,6-dioxopiperidine
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

3-Ethyl-3-phenyl-2,6-piperidinedione
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

3-Hydroxy-L-tyrosine
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

3-Hydroxy-3-(4-chloro-3-sulfamylphenyl)phthalimidine
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI)

3-Hydroxydiazepam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl-

3-Hydroxyphenethylamine
Phenol, m-(2-aminoethyl)- (8 CI); Phenol, 3-(2-aminoethyl)- (9 CI)

3-Hydroxyphenylalanine
m-Tyrosine, L- (8 CI) (VAN); L-Phenylalanine, 3-hydroxy- (9 CI)

3-Hydroxyphenylethylamine
  Phenol, m-(2-aminoethyl)- (8 CI); Phenol, 3-(2-aminoethyl)- (9 CI)

3-Methoxy-4-hydroxyphenylacetic acid
  Acetic acid, (4-hydroxy-3-methoxyphenyl)- (8 CI); Benzeneacetic acid, 4-hydroxy-3-methoxy- (9 CI)

3-methylmercapto-N-[2'-(N'-methyl-2-piperidyl)ethyl]phenothiazine
  Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine,
  10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

3-O-(beta-carboxypropionyl)-11-oxo-18beta-olean-12-en-30-oic acid
  Olean-12-en-30-oic acid, 3beta-hydroxy-11-oxo-, hydrogen succinate (8 CI); Olean-12-en-29-oic acid,
  3-(3-carboxy-1-oxopropoxy)-11-oxo-, (3beta,20beta)- (9 CI)

3-Oxo-L-gulofuranolactone
  L-Ascorbic acid

3-Phenyl-3-ethyl-2,6-dioxopiperidine
  Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)

3,17-Dihydroxyestratriene
  17alpha-Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17alpha)- (9 CI)

3,17-Epidihydroxyestratriene
  Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

3,17alhpa-Dihydroxyoestra-1,3,5(10)-triene
  17alpha-Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17alpha)- (9 CI)

3,17alpha-Dihydroxyestra-1,3,5(10)-triene
  17alpha-Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17alpha)- (9 CI)

3,17beta-Dihydroxyestra-1,3,5(10)-triene
  Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

3,17beta-Dihydroxyestra-1,3,5-triene
  Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

3,17beta-Estradiol
  Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

3,20-dioxo-11beta,17alpha,21-trihydroxy-1,4-pregnadiene
  Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
  11,17,21-trihydroxy-, (11beta)- (9 CI)

3,4-Dihydrochlorothiazide
  2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

3,4-Dihydroxy-L-phenylalanine
  Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

3,4-Dihydroxybenzeneacetic acid
  Acetic acid, (3,4-dihydroxyphenyl)- (8 CI); Benzeneacetic acid, 3,4-dihydroxy- (9 CI)

3,4-Dihydroxyphenylalanine
  Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)

3,4-Methylenedioxyamphetamine
  Phenethylamine, alpha-methyl-3,4-(methylenedioxy)- (8 CI); 1,3-Benzodioxole-5-ethanamine, alpha-methyl- (9
  CI)

3,4,2',3',4'-Pentachlorobiphenyl
  Biphenyl, 2,3,3',4,4'-pentachloro- (8 CI); 1,1'-Biphenyl, 2,3,3',4,4'-pentachloro- (9 CI)

3,4,2',3',4',5'-Hexachlorobiphenyl
  1,1'-Biphenyl, 2,3,3',4,4',5-hexachloro

3,4,2',4',5'-Pentachlorobiphenyl
  Biphenyl, 2,3',4,4',5-pentachloro- (8 CI); 1,1'-Biphenyl, 2,3',4,4',5-pentachloro (9 CI)

3,4,5,6-Tetrahydrouridine
  2(1H)-Pyrimidinone, tetrahydro-4-hydroxy-1-beta-D-ribofuranosyl-

3,5-dioxo-1,2-dipheny-4'-n-butylpyrazolidine
  3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

3,7-dimethyl-9-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2,4,6,8-nonatetraen-1-ol
  Vitamin A

3'-Deoxykanamycin B
  Streptamine,
  O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-4)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
  6))-2-deoxy-, D- (8 CI); D-Streptamine,
  O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
  4))-2-deoxy- (9 CI)

3alpha,17beta-diactoxy-2beta,16beta-dipiperidino-5-alpha-androsterane dimethobromide
Piperidinium, 1,1'-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16beta-ylene)bis(1-methyl-, dibromide, diacetate (8 CI); Piperidinium, 1,1'-((2beta,3alpha,5alpha,16beta,
17beta)-3,17-bis(acetyloxy)androstane-2,16-diyl)bis(1-methyl-, dibromide (9 CI)

3alpha,7alpha-Dihydroxy-5beta-cholan-24-oic acid
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-,
(3alpha,5beta,7alpha)- (9 CI)

3alpha,7alpha-Dihydroxy-5beta-cholanic acid
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-,
(3alpha,5beta,7alpha)- (9 CI)

3alpha,7alpha-Dihydroxy-5beta-cholanoic acid
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (9 CI); Cholan-24-oic acid, 3,7-dihydroxy-,
(3alpha,5beta,7alpha)- (9 CI)

3alpha,7alpha-Dihydroxycholanic acid
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-,
(3alpha,5beta,7alpha)- (9 CI)

3alpha,7alpha,12alpha-Trihydroxy-5beta-cholanic acid
Cholic acid (9 CI); Cholan-24-oic acid, 3,7,12-trihydroxy-, (3alpha,5beta,7alpha,12alpha)- (9 CI)

3beta-Hydroxy-11-oxoolean-12-en-30-oic acid hydrogen succinate
Olean-12-en-30-oic acid, 3beta-hydroxy-11-oxo-, hydrogen succinate (8 CI); Olean-12-en-29-oic acid,
3-(3-carboxy-1-oxopropoxy)-11-oxo-, (3beta,20beta)- (9 CI)

3beta-Hydroxycholest-5-ene
Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

3keto-L-Gulofuranolactone
L-Ascorbic acid

3377 RP
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine,
N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI)

4-(Bis(2-chloroethyl)amino)phenylbutyric acid
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid,
4-(bis(2-chloroethyl)amino)- (9 CI)

4-(Dipropylsulfamoyl)benzoic acid
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)

4-(Ethoxycarbonyl)-4-phenylpiperidine
Isonipecotic acid, 4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 4-phenyl-, ethyl ester (9
CI)

4-(p-(Bis(2-chloroethyl)amino)phenyl)butyric acid
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid,
4-(bis(2-chloroethyl)amino)- (9 CI)

4-(phenylsulfoxyethyl)-1,2-diphenyl-3,5-pyrazolidinedione
3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

4-(2-benzenesulfinylethyl)-1,2-diphenylpyrazolidine-3,5-dione
3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)-

4-(2-Carboxyphenylamino)-8-trifluoromethylquinoline
Benzoic acid, 2-((8-(trifluoromethyl)-4-quinolinyl)amino)-

4-[2,6-diamino-2,3,6-trideoxy-alpha-D-glycopyranosyl]-6-[3-amino-3-deoxy-alpha-D
-glycopyranosyl-2-deoxystreptamine
Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-4)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
6))-2-deoxy-, D- (8 CI); D-Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
4))-2-deoxy- (9 CI)

4-Acetamidophenol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

4-Acetaminophenol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

4-Amino-N(10)-methylpteroylglutamic acid
Glutamic acid, N-(p-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-, L-(+)- (8 CI); L-Glutamic
acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)- (9 CI)

4-Amino-1-hydroxybenzene
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

4-Amino-1-methylfolic acid
Glutamic acid, N-(p-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-, L-(+)- (8 CI); L-Glutamic
acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)- (9 CI)

4-Amino-10-methylfolic acid
Glutamic acid, N-(p-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-, L-(+)- (8 CI); L-Glutamic acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)- (9 CI)

4-Amino-2-chlorobenzoic acid
Benzoic acid, 4-amino-2-chloro-

4-Aminobenzoic acid diethylaminoethyl ester
Benzoic acid, p-amino-, 2-(diethylamino)ethyl ester (8 CI); Benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester (9 CI)

4-Aminophenol
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

4-Bromo-2,5-dichlorophenol
Phenol, 4-bromo-2,5-dichloro-

4-Butyl-1,2-diphenyl-3,5-dioxopyrazolidine
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

4-Butyl-2,2-diphenyl-3,5-pyrazolidinedione
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

4-Carbethoxy-4-phenylpiperidine
Isonipecotic acid, 4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 4-phenyl-, ethyl ester (9 CI)

4-chloro-N-(2-furylmethyl)-5-sulfamoylanthranilic acid
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

4-Ethoxyacetanilide
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

4-Heptanecarboxylic acid
Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

4-Hydroxy-1H-Pyrazolo(3,4-d)pyrimidine
4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

4-Hydroxy-2-pyrrolidinecarboxylic acid
Proline, 4-hydroxy-, L- (8 CI); L-Proline, 4-hydroxy-, trans- (9 CI)

4-Hydroxy-3-methoxybenzeneacetic acid
Acetic acid, (4-hydroxy-3-methoxyphenyl)- (8 CI); Benzeneacetic acid, 4-hydroxy-3-methoxy- (9 CI)

4-Hydroxyacetanilide
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

4-Hydroxyaniline
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI)

4-Hydroxynitrobenzene
Phenol, p-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

4-Hydroxyproline
Proline, 4-hydroxy-, L- (8 CI); L-Proline, 4-hydroxy-, trans- (9 CI)

4-Hydroxypyrazolo(3,4-d)pyrimidine
4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-

4-Isobutylhydratropic acid
Hydratropic acid, p-isobutyl- (8 CI); Benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)- (9 CI)

4-Ketocyclophosphamide
4H-1,3,2-Oxazaphosphorin-4-one, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide

4-Methyl-5-(beta-chloroethyl)thiazole
Thiazole, 5-(2-chloroethyl)-4-methyl-

4-Nitrophenol
Phenol, p-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

4-Oxocyclophosphamide
4H-1,3,2-Oxazaphosphorin-4-one, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide

4-Phenyl-4-carbethoxypiperidine
Isonipecotic acid, 4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 4-phenyl-, ethyl ester (9 CI)

4-pregnene-11beta,17alpha,21-triol-3,20-dione
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

4,4'-DDE
Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(dichloroethenylidene)bis(4-chloro- (9 CI)

4,4'-Dichlorobenzophenone
Benzophenone, 4,4'-dichloro- (8 CI); Methanone, bis(4-chlorophenyl)- (9 CI)

4,4'-Dichlorodiphenyltrichloroethane
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

4,6-Dichlorophenol
Phenol, 2,4-dichloro-

4,6-Dihydroxypyrazolo(3,4-d)pyrimidine
1H-Pyrazolo(3,4-d)pyrimidine-4,6(5H,7H)-dione

4,6-Dimethyl-2-sulfanilamidopyrimidine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

4'-(1-Hydroxy-2-(isopropylamino)ethyl)methanesulfoanilide
Methanesulfonanilide, 4'-(1-hydroxy-2-(isopropylamino)ethyl)- (8 CI); Methanesulfonamide, N-(4-(1-hydroxy-2-((1-methylethyl)amino)ethyl)phenyl)- (9 CI)

4'-(2-Hydroxy-3-(isopropylamino)propoxy)acetanilide
Acetanilide, 4'-(2-hydroxy-3-(isopropylamino)propoxy)- (8 CI); Acetamide, N-(4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)phenyl)- (9 CI)

4'-Ethoxyacetanilide
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI)

4'-fluoro-4-(4-hydroxy-4-p-chlorophenylpiperidino)butyrophenone
Butyrophenone, 4-(4-(p-chlorophenyl)-4-hydroxypiperidino)-4'-fluoro- (8 CI); 1-Butanone, 4-(4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl)-1-(4-fluorophenyl)- (9 CI)

4'-Hydroxyacetanilide
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

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Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium, 1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt, (6R-trans)- (9 CI)

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Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI)

5-(alpha-methylaminopropylidene)dibenzo[a,d]cyclohepta[1,4]diene
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI)

5-(gamma-Dimethylaminopropylidene)-5H-dibenzo(a,d)(1,4)cycloheptadiene
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

5-(gamma-dimethylaminopropylidene)-5H-dibenzo[a,d]-10,11-dihydrocycloheptene
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

5-(gamma-methylaminopropyl)iminodibenzyl
5H-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI)

5-(p-(2-Pyridylsulfamoyl)phenylazo)salicylic acid
Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI)

5-(p-(2-Pyridylsulfamyl)phenylazo)salicylic acid
Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI)

5-(1-Cyclohepten-1-yl)-5-ethyl-2,4,6(1H,3H,5H)-pyrimidinetrione
Barbituric acid, 5-(1-cyclohepten-1-yl)-5-ethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohepen-1-yl)-5-ethyl- (9 CI)

5-(1-Cyclohepten-1-yl)-5-ethylbarbituric acid
Barbituric acid, 5-(1-cyclohepten-1-yl)-5-ethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohepen-1-yl)-5-ethyl- (9 CI)

5-(2-Aminopropyl)-1,3-benzodioxole
Phenethylamine, alpha-methyl-3,4-(methylenedioxy)- (8 CI); 1,3-Benzodioxole-5-ethanamine, alpha-methyl- (9 CI)

5-(2-Chloroethyl)-4-methylthiazole
Thiazole, 5-(2-chloroethyl)-4-methyl-

5-(3-dimethylamino-2-methylpropyliminodibenzyl
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)-2-methylpropyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N,beta-trimethyl- (9 CI)

5-(3-dimethylaminopropylidene)dibenzo[a,d][1,4]cycloheptadiene
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

5-(3-Methylaminopropyl)-1,2:5,6-dibenzo(a,d)cycloheptene
5H-Dibenzo(a,d)cycloheptene-5-propylamine, N-methyl- (8 CI); 5H-Dibenzo(a,d)cycloheptene-5-propanamine,
N-methyl- (9 CI)

5-acetamido-1,3,4-thiadiazole-2-sulfonamide
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide,
N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

5-Allyl-5-(1-methylbutyl)barbituric acid
Barbituric acid, 5-allyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-(1-methylbutyl)-5-(2-propenyl)- (9 CI)

5-Carbamoyl-5H-dibenz(b,f)azepine
5H-Dibenz(b,f)azepine-5-carboxamide

5-Chloro-2-methoxyprocainamide
o-Anisamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide,
4-amino-5-chloro-N-(2-(diethylamino)ethyl)-2-methoxy- (9 CI)

5-chloro-3-ethylpent-1-yn-4-en-3-ol
1-Penten-4-yn-3-ol, 1-chloro-3-ethyl-

5-Ethyl-5-(sec-pentyl)barbituric acid
Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylbutyl)- (9 CI)

5-Ethyl-5-(1-methylbutyl)barbituric acid
Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylbutyl)- (9 CI)

5-Ethyl-5-(1-methylpropyl)barbituric acid sodium salt
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione,
5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

5-Ethyl-5-(3-methylbutyl)barbituric acid
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)-
(9 CI)

5-Ethyl-5-isoamylbarbituric acid
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)-
(9 CI)

5-Ethyl-5-isopentylbarbituric acid
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)-
(9 CI)

5-Ethyl-5-phenylbarbituric acid
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

5-ethyl-5-phenylhexahydropyrimidine-4,6-dione
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

5-FC
2(1H)-Pyrimidinone, 4-amino-5-fluoro-

5-Fluoro-2,4(1H,3H)-pyrimidinedione
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

5-Fluoro-2,4-pyrimidinedione
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

5-Fluorocystosine
2(1H)-Pyrimidinone, 4-amino-5-fluoro-

5-Fluorocytosin
2(1H)-Pyrimidinone, 4-amino-5-fluoro-

5-Fluorocytosine
2(1H)-Pyrimidinone, 4-amino-5-fluoro-

5-Fluorouracil
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

5-FU
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

5-gamma-dimethylaminopropyl)-3-chloroiminodibenzyl
5H-Dibenz(b,f)azepine, 3-chloro-5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 3-chloro-10,11-dihydro-N,N-dimethyl- (9 CI)

5-HTP
Tryptophan, 5-hydroxy-, L- (8 CI); L-Tryptophan, 5-hydroxy- (9 CI)

5-Hydroxy-alpha-6-deoxytetracycline
2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (8 CI)
(VAN); 2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,
(4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI)

5-Hydroxy-L-tryptophan
  Tryptophan, 5-hydroxy-, L- (8 CI); L-Tryptophan, 5-hydroxy- (9 CI)

5-Hydroxy-L-tryptophane
  Tryptophan, 5-hydroxy-, L- (8 CI); L-Tryptophan, 5-hydroxy- (9 CI)

5-Hydroxyphenobarbitone
  Barbituric acid, 5-ethyl-5-(p-hydroxyphenyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(4-hydroxyphenyl)- (9 CI)

5-Isoamyl-5-ethylbarbituric acid
  Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

5-Methyl-3-sulfanilamidoisoxazole
  Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)

5-Nitrofurantoin
  Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

5-Phenyl-5-ethylbarbituric acid
  Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

5-phenyl-5-ethylhexahydropyrimidine-4,6-dione
  4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-

5-sec-Butyl-5-ethylbarbituric acid sodium salt
  Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI)

5,5-Diethylbarbituric acid
  Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI)

5,5-Diphenyl-2,4-imidazolidinedione
  Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

5,5-Diphenylhydantoin
  Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

5,6-cis-25-Hydroxy vitamin D3
  9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol, (3beta,5Z,7E)- (9 CI)

5:6-Cholesten-3beta-ol
  Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI)

5RC4
  Chrysotile (8 CI) (VAN); Chrysotile [H4Mg3(Si2O9)] (9 CI)

5R 12 315
  Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI)

6(D(-)alpha-Carboxy-3-thienylacetamido)penicillanic acid
  4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((carboxy-3-thienylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))-

6-(D-(-)-p-Hydroxy-alpha-aminobenzyl)penicillin
  4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-(p-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-, D- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((amino(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

6-[D(-)-alpha-aminophneylacetamido]penicillanic acid
  4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)

6-[3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolecarboxamide]penicillanic acid
  4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)

6-Chloro-3-(O,O-diethyldithiophosphorylmethyl)benzoxazolone
  Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8 CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxazolyl)methyl) O,O-diethyl ester (9 CI)

6-chloro-3,4-dihydro-7-sulfamoyl-2H-1,2,4-benzothiadiazine 1,1-dioxide
  2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

6-Chloro-7-sulfamoyl-2H-1,2,4-benzothiadiazine 1,1-dioxide
  2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

6-chloro-7-sulfamoyl-3,4-dihydro-1,2,4-benzothiadiazine 1,1-dioxide
  2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

6-Chloro-7-sulfamyl-1,2,4-benzothiadiazine1,1-dioxide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide

6-Deoxy-5-hydroxytetracycline
2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (8 CI)
(VAN); 2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,
(4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI)

6-Deoxyoxytetracycline
2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (8 CI)
(VAN); 2-Naphthacenecarboxamide,
4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-,
(4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI)

6-Methoxy-alpha-(5-vinyl-2-quinuclidinyl)-4-quinolinemethanol
Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S)- (9 CI)

6-Methylprednisolone acetate
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI);
Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI)

6-n-Propyl-2-thiouracil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

6-n-Propylthiouracil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

6-Propyl-2-thio-2,4(1H,3H)pyrimidinedione
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

6-Propyl-2-thiouracil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

6-Propylthiouracil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

6,7-Dimethoxy-1-veratrylisoquinoline
Isoquinoline, 6,7-dimethoxy-1-veratryl- (8 CI); Isoquinoline,
1-((3,4-dimethoxyphenyl)methyl)-6,7-dimethoxy- (9 CI)

6,7-Dimethyl-9-D-ribitylisoalloxazine
Riboflavin

6,7-Epoxytropine tropate
1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid,
alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester,
(7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI)

6alpha-Methylprednisolone acetate
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI);
Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI)

6alpha-Methylprednisolone 21-acetate
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI);
Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI)

6beta-Hydrocodol
Morphinan-6beta-ol, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-ol,
4,5-epoxy-3-methoxy-17-methyl-, (5alpha,6beta)- (9 CI)

6beta,7beta-Epoxy-3alpha-tropanyl S-(-)-tropate
1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid,
alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester,
(7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI)

6063
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide,
N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI)

666
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

69276MD
2-Oxazolidinone, 5-(hydroxymethyl)-3-m-tolyl- (8 CI); 2-Oxazolidinone,
5-(hydroxymethyl)-3-(3-methylphenyl)- (9 CI)

7(S)-Chloro-7-deoxylincomycin
L-threo-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(1-methyl-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-, trans- alpha- (8 CI);
L-threo-alpha-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, (2S-trans)- (9 CI)

7-(-1-(1H)-tetrazolylacetamido)-3-[2-(5-methyl-1,3,4-thiadiazolyl)thiomethyl]-delta(3)-cephem-4-carboxylic acid
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-(2-(1H-tetrazol-1-yl)acetamido)- (8 CI);
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-ylacetyl)amino)-, (6R-trans)- (9 CI)

7-(beta,gamma-Dihydroxypropyl)theophylline
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

7-(D-alpha-aminophenylacetamido)desacetoxycephalosporanic acid
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-
(8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

7-(D-2-amino-2-phenylacetamido)-3-methyl-delta(3)-cephem-4-carboxylic acid
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-
(8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI)

7-(Thiophene-2-acetamido)cephalosporin
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(hydroxymethyl)-8-oxo-7-(2-(2-thienyl)acetamido)-
acetate (ester) (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-((acetyloxy)methyl)-8-oxo-7-((2-thienylacetyl)amino)-, (6R-trans)- (9 CI)

7-(2-(2-Thienyl)acetylamido)cephalosporanic acid
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(hydroxymethyl)-8-oxo-7-(2-(2-thienyl)acetamido)-
acetate (ester) (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-((acetyloxy)methyl)-8-oxo-7-((2-thienylacetyl)amino)-, (6R-trans)- (9 CI)

7-(2-Thienylacetamido)cephalosporanic acid
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(hydroxymethyl)-8-oxo-7-(2-(2-thienyl)acetamido)-
acetate (ester) (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-((acetyloxy)methyl)-8-oxo-7-((2-thienylacetyl)amino)-, (6R-trans)- (9 CI)

7-(2,3-Dihydroxypropyl)-1,3-dimethylxanthine
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

7-(2,3-Dihydroxypropyl)theophylline
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione,
7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)

7-(3-Methylaminopropyl)-1,2:5,6-dibenzocycloheptatriene
5H-Dibenzo(a,d)cycloheptene-5-propylamine, N-methyl- (8 CI); 5H-Dibenzo(a,d)cycloheptene-5-propanamine,
N-methyl- (9 CI)

7-[D-2-amino-2-(1,4-cyclohexadienyl)acetamido]desacetoxycephalosporanic acid
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))-

7-CDL
L-threo-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(1-methyl-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-, trans- alpha- (8 CI);
L-threo-alpha-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, (2S-trans)- (9 CI)

7-chloro-1-methyl-5-phenyl-3H-1,4-benzodiazepin-2(1H)-one
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

7-chloro-3-hydroxy-5-phenyl-1,3-dihydro-2H-1,4-benzodiazepin-2-one
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

7-Chloro-7-deoxylincomycin
L-threo-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(1-methyl-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-, trans- alpha- (8 CI);
L-threo-alpha-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, (2S-trans)- (9 CI)

7-Chlorolincomycin
L-threo-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(1-methyl-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-, trans- alpha- (8 CI);
L-threo-alpha-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, (2S-trans)- (9 CI)

7-Cyanoacetylaminocephalosporanic acid sodium salt
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-cyanoacetamido)-3-(hydroxymethyl)-8-oxo-,
acetate (ester), monosodium salt (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-((acetyloxy)methyl)-7-((cyanoacetyl)amino)-8-oxo-, monosodium salt, (6R-trans)- (9 CI)

7-Dehydroestrone
Estra-1,3,5(10),7-tetraen-17-one, 3-hydroxy-

7-Deoxy-7(S)-chlorolincomycin
L-threo-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(1-methyl-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-, trans- alpha- (8 CI);
L-threo-alpha-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, (2S-trans)- (9 CI)

7alphaH-Colchicine
Colchicine (8 CI); Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl)-, (S)- (9 CI)

7162 RP
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)-2-methylpropyl)-10,11-dihydro- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N,beta-trimethyl- (9 CI)

7345718
2-Imidazoline, 2-(2,6-dichloroanilino)- (8 CI); Benzenamine, 2,6-dichloro-N-2-imidazolidinylidene- (9 CI)

75A
Titanium

8-Hydroxyamoxapine
Dibenz(b,f)(1,4)oxazepin-8-ol, 2-chloro-11-(1-piperazinyl)-

8-Hydroxyloxapine
Dibenz(b,f)(1,4)oxazepin-8-ol, 2-chloro-11-(4-methyl-1-piperazinyl)-

8056HC
Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)

8059HC
Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)

9-(gamma-methylaminopropyl)-9,10-dihydro-9,10-ethanoanthracene
9,10-Ethanoanthracene-9(10H)-propylamine, N-methyl- (8 CI); 9,10-Ethanoanthracene-9(10H)-propanamine, N-methyl- (9 CI)

9,10-Dihydro-8a,10a-Diazoniaphenanthrene
Dipyrido(1,2-a:2',1'-c)pyrazinediium, 6,7-dihydro-

APPENDIX D

Tissues and Body Fluids in Data Base

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Adipose
Adrenal gland
Amniotic fluid
Aorta
Bile
Bladder
Blood
Blood, cells
Blood, fetal
Blood, plasma
Blood, serum
Blood, whole
Body
Bone
Bone marrow
Brain
Breast
Breast fluid
Cartilage
Cerebrospinal fluid
Diaphragm
Endometrium
Esophagus
Eye
Fetal
Gall bladder
Gall stone
Gum
Gonads
Hair
Heart
Integument
Intestine
Kidney
Ligament
Liver
Lung
Lymph node
Mammary gland
Milk
Milk, fat
Milk, whole
Muscle
Nail
Nerve
Ovary
Oviduct
Pancreas
Pineal gland
Pituitary
Placenta
Pleural fluid
Prostate
Saliva
Salivary gland
Semen
Skin
Soft tissue
Spinal cord
Spinal fluid
Spleen
Stomach
Synovial membrane
Tears
Teeth
Tendon
Testicle
Testis
Thyroid gland
Tonsil
Tooth
Trachea
Umbilical cord
Urine
Uterus
Vitreous humor

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U.S. Department of Agriculture, Agricultural Research Service, Human Nutrition Laboratory, Grand Forks, ND 1986, 3140

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U.S. Environmental Protection Agency, Ecological Monitoring Branch, Washington, DC 122, 447, 450, 451, 460, 462, 537, 567, 627, 1269, 1270, 1277, 1415, 1420, 1421, 1440, 1506, 1510, 1512, 1513, 1514, 1518, 1522, 1525, 1526, 1535, 2051, 2205, 2261

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U.S. Environmental Protection Agency, Health Effects Research Laboratory, Cincinnati, OH 1843, 1850, 1858, 1861, 1867, 1872, 1874, 1889

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U.S. Environmental Protection Agency, Human Studies Laboratory, Bioenvironmental Laboratory Branch, Research Triangle Park, NC 27711 222, 313, 408, 681, 800, 898, 910, 1082, 1181, 1226, 1342

U.S. Environmental Protection Agency, National Environmental Research Center, Human Studies Laboratory, Research Triangle Park, NC 27711 192, 401, 765, 1329, 1752, 1830, 1857

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U.S. Environmental Protection Agency, Office of Pesticide Programs, Technical Services Division (WH-569), Ecological Monitoring Branch, Washington, DC 20460 156, 175, 443, 448, 459, 461, 463, 536, 538, 566, 626, 1141, 1142, 1144, 1145, 1146, 1147, 1411, 1416, 1435, 1509, 1517, 1519, 1533

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D-Streptamine, 0-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-0-(6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-N(1)-(4-amino-2-hydroxy-1-oxobutyl)-2-deoxy-, (S)- 2092

D-Streptamine, 0-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-0-(6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-2-deoxy- 2094

D-Streptamine, 0-3-deoxy-4-C-methyl-3-(methylamino)-beta-L-arabinopyranosyl-(1-6)-0-(26-diamino -2,3,4,6-tetradeoxy-alpha-D-glycero-hex-4-enopyranosyl-(1-4))-2-deoxy-N(1)-ethyl- 475

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Dibenz(b,e)oxepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine, 3-dibenz(b,e)oxepin-11(6H)-ylidene-N,N-dimethyl- (9 CI) 477, 2098

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Dibenz(b,f)(1,4)oxazepin-8-ol, 2-chloro-11-(4-methyl-1-piperazinyl)- 2105

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Dibenzofuran, 2,3,6,8-tetrachloro- 2115

Dibenzofuran, 2,3,7,8-tetrachloro- 2117

Digitoxin (8 CI); Card-20(22)-enolide, 3-((0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI) 2119

Digoxin (8 CI); Card-20(22)-enolide, 3-((0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI) 492, 2120

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Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI) 534, 2190

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Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI); Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI)   2223

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Formamide, N-methyl-   2285

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Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)   648, 2302

Glyoxylic acid, phenyl- (8 CI); Benzeneacetic acid, alpha-oxo- (9 CI)   650, 2305

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Guanidine, N-cyano-N'-methyl-N''-(2-(((5-methyl-1H-imidazol-4-yl)methyl)thio)ethyl)-   652, 2310

Guanidine, 1-benzyl-2,3-dimethyl- (8 CI); Guanidine, N,N'-dimethyl-N''-(phenylmethyl)- (9 CI)   2311

Hexachlorobenzol (No postings in CHEMLINE).   2312

Hippuric acid (8 CI); Glycine, N-benzoyl- (9 CI)   2313

Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)   655

Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)   658, 2314

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Hydratropic acid, p-isobutyl- (8 CI); Benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)- (9 CI)   2329

Hydratropic acid, 3-chloro-4-(3-pyrrolin-1-yl)- (8 CI); Benzeneacetic acid, 3-chloro-4-(2,5-dihydro-1H-pyrrol-1-yl)-alpha-methyl- (9 CI)   2330

Hydroxymethylnitrofurantoin (No postings in CHEMLINE).   667

Imidazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (8 CI); 1H-Imidazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (9 CI)   2331

Indicine (8 CI); Butanoic acid, 2,3-dihydroxy-2-(1-methylethyl)-, (2,3,5,7a-tetrahydro-1-hydroxy-1H-pyrrolizin-7-yl)methyl ester, (1R-(1alpha,7(2R*,3S*),7abeta))- (9 CI)   2332

Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)   2334

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Iodine 669, 2341

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Melamine, pentamethyl- (8 CI); 1,3,5-Triazine-2,4,6-triamine, N,N,N',N',N''-pentamethyl- (9 CI) 2634

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Methanearsonic acid (8 CI); Arsonic acid, methyl- (9 CI) 1051

Methanesulfonanilide, 4'-(1-hydroxy-2-(isopropylamino)ethyl)- (8 CI); Methanesulfonamide, N-(4-(1-hydroxy-2-((1-methylethyl)amino)ethyl)phenyl)- (9 CI) 2670

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Morphinan-3,14-diol,17-(cyclobutylmethyl)- (9 CI) 2684

Morphinan-3,6alpha-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (5alpha,6alpha)- (9 CI) 1062, 2685

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Nickel 1076, 2702

Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)- (9 CI) 1101, 2719

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o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide, 5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI) 2732

o-Anisamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)-2-methoxy- (9 CI) 2734

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Phenethylamine, N-ethyl-alpha-methyl-m-(trifluoromethyl)- (8 CI); Benzeneethanamine, N-ethyl-alpha-methyl-3-(trifluoromethyl)- (9 CI) 2745

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Phenol, 2,4-dichloro- 2766

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Phenol, 2,4,6-trichloro- 2770

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Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl- (9 CI) 1127

Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfinyl)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfinyl)- (9 CI)   1128

Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfonyl)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfonyl)- (9 CI)   1129

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Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8 CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxazolyl)methyl) O,O-diethyl ester (9 CI)   2795

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Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI)   2796

Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid, S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI)   2797

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Phosphorothioic acid, O,O-dimethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester (9 CI)   2821

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Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)   1154, 2834

Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furoyl)- (8 CI); Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furanylcarbonyl)- (9 CI)   2835

Piperidine, 1-(1-phenylcyclohexyl)-   1155, 2837

Piperidinium, 1,1'-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16beta-ylene)bis(1-methyl-, dibromide, diacetate (8 CI); Piperidinium, 1,1'-((2beta,3alpha,5alpha,16beta, 17beta)-3,17-bis(acetyloxy)androstane-2,16-diyl)bis(1-methyl-, dibromide (9 CI)   2845

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Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI) 2891

Pyridine, 2,6-diamino-3-(phenylazo)- (8 CI); 2,6-Pyridinediamine, 3-(phenylazo)- (9 CI) 2892

Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2 -en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium, 1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-, hydroxide, inner salt, (6R-trans)- (9 CI) 2893

Pyridoxol (8 CI); 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl- (9 CI) 2894

Pyrimidine, 2,4-diamino-5-(3,4,5,-trimethoxybenzyl)- (8 CI); 2,4-Pyrimidinediamine, 5-((3,4,5-trimethoxyphenyl)methyl)- (9 CI) 2896

Pyrimido(1,2-a)indol-10-ol, 10-(3-chlorophenyl)-2,3,4,10-tetrahydro- 1186, 2898

Quartz (8 CI); Quartz [SiO2] (9 CI) 2899

Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S)- (9 CI) 2901

Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine, N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI) 2904

Riboflavin 2905

Rubidium 1187, 2906

S-Sulfonate (No postings in CHEMLINE). 2915

Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI) 1188

Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI) 2916

Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI) 2917

Salicylic acid, ion(1-) (8 CI); Benzoic acid, 2-hydroxy-, ion(1-) (9 CI) (VAN) 1189, 2920

Salicylic acid, p-aminobenzoate (8 CI); Benzoic acid, 2-((4-aminobenzoyl)oxy)- (9 CI) 2929

Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI) 2930

Samarium 1190, 2931

Sanguinarine (8 CI); (1,3)Benzodioxolo(5,6-c)-1,3-dioxolo(4,5-i)phenanthridinium, 13-methyl- (9 CI) 1191

Scandium 1193, 2932

Selenium 1194, 2933

Silica 1218, 2948

Silicate (No postings in CHEMLINE). 2953

Silicon 1221, 2954

Silver 1224, 2960

Sodium 1226, 2967

Sodium, ion (Na(1+)) 2976

Stainless steel 2977

Streptamine, O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-4)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1-6))-2-deoxy-, D- (8 CI); D-Streptamine, O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1-4))-2-deoxy- (9 CI) 2978

Strontium 1227, 2980

Strontium, isotope of mass 90 1230, 2985

Strychnine (8 CI); Strychnidin-10-one (9 CI)   2986

Styrene (8 CI); Benzene, ethenyl- (9 CI)   1236, 2988

Styrene, octachloro- (8 CI); Benzene, pentachloro(trichloroethenyl)- (9 CI)   1239

Succinamic acid, 3-amino-N-(alpha-carboxyphenethyl)-, N-methyl ester, stereoisomer (8 CI) (VAN); L-Phenylalanine, N-L-alpha-aspartyl-, 1-methyl ester (9 CI)   2989

Succinic acid, mercapto-, diethyl ester, S-ester with O,O-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI)   2991

Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)   2993

Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-aminc N-(5-methyl-3-isoxazolyl)- (9 CI)   2995

Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI)   2996

Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI)   2999

Sulfide (VAN)   1240

Sulfur   3000

Sulfuric acid magnesium salt (1:1), compd. with 2,2'-dithiobis(pyridine) 1,1'-dioxide (1:1)   3001

Technetium, isotope of mass 99   3003

Thallium   1241, 3004

Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)   1242, 3041

Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)   3049

Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione, 7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI)   3051

Thiamine (8 CI); Thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl-5-(2-hydroxyethyl)-4-methyl- chloride (9 CI)   3052

Thiazole, 5-(2-chloroethyl)-4-methyl-   1247, 3053

Thiocyanic acid, ion(1-) (8 CI); Thiocyanate (9 CI)   1250, 3055

Thioether (No postings in CHEMLINE).   3056

Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI)   3057

Tin   1251, 3058

Titanium   1255, 3066

Tocopherol   3075

Toluene (8 CI); Benzene, methyl- (9 CI)   1259

Toluene-alpha,2-diamine, 3,5-dibromo-N(alpha)-cyclohexyl-N(alpha)-methyl- (8 CI); Benzenemethanamine, 2-amino-3,5-dibromo-N-cyclohexyl-N-methyl- (9 CI)   3077

Toluene-2-sulphonamide (No postings in CHEMLINE).   3078

Total BHC (No postings in CHEMLINE).   1263, 3079

Total DDT (No postings in CHEMLINE).   1264, 3082

Tryptophan, 5-hydroxy-, L- (8 CI); L-Tryptophan, 5-hydroxy- (9 CI)   3102

Tungsten   1282

Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)   3103

Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)   3104

Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)   3106

Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)   1283, 3112

Valeronitrile, 5-((3,4-dimethoxyphenethyl)methylamino)-2-(3,4-dimethoxyphenyl)-2-isopropyl- (8 CI); Benzeneacetonitrile, alpha-(3-((2-(3,4-dimethoxyphenyl)ethyl)methylamino)propyl)-3,4-dimethoxy-alpha-(1-methylethyl)- (9 CI)   3113

Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)   3114

Vanadium   1284, 3118

Vitamin A 3129

Zinc 1307, 3131

Zinc, (dihydrogen 3,7,12,17-tetramethyl-8,13-divinyl-2,18-porphinedipropionate(2-))- (8 CI); Zinc, (7,12-diethenyl-3,8,13,17-tetramethyl-21H,23H-porphine-2,18-dipropanoato(2-)-N(21),N(22),N(23),N(24))-, (SP-4-2)- (9 CI) 1400, 3195

1-(4'-Fluorophenyl)-4-(cyclohexyl-1'-piperazinyl-4'-carboxylate-butan-1-one hydrochloride (No postings in CHEMLINE). 3197

1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI) 3199

1-Naphthol (8 CI); 1-Naphthalenol 3201

1-Penten-4-yn-3-ol, 1-chloro-3-ethyl- 1402, 3202

1-Pentyn-3-ol, 3-methyl- 1406

1-Piperidinebutanamide, 4-(4-chlorophenyl)-4-hydroxy-N,N-dimethyl-alpha,alpha-diphenyl- 3206

1,1'-Biphenyl, 2,2',3,3',4,4',5-heptachloro- 3207

1,1'-Biphenyl, 2,2',3,4,4',5,5'-heptachloro- 3208

1,1'-Biphenyl, 2,2',3,4,4',5'-hexachloro- 3209

1,1'-Biphenyl, 2,2',4,4',5,5'-hexachloro- 3210

1,1'-Biphenyl, 2,3,3',4,4',5-hexachloro- 3211

1,2-Benzisothiazoline, 1,1-dioxide (8 CI); 1,2-Benzisothiazole, 2,3-dihydro-, 1,1-dioxide (9 CI) 1408

1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate 1409

1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro- 1411

1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro- 3212

1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, endo,exo- (8 CI); 1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)- (9 CI) 3216

1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI) 1413, 3219

1alphaH,5alphaH-Nortropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-, methyl ester, (1R-(exo,exo))- (9 CI) 3241

1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid, alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.0(2,4))non-7-yl ester, (7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI) 1444

1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, (1R-(exo,exo))- (9 CI) 3242

1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (1R-(exo,exo))- (9 CI) 1447, 3248

1H-Isodinol-1-one, 2,3-dihydro-3-(2-hydroxy-3-((1-methylethyl)amino)propoxy)-2-phenyl-, (R*,S*)-(+-)-, (E)-2-butenedioate (1:1) (salt) 3259

1H-Pyrazolo(3,4-d)pyrimidine-4,6(5H,7H)-dione 3260

1H-1,5-Benzodiazepine-2,4(3H,5H)-dione, 7-chloro-1-methyl-5-phenyl- 3261

1H-2,5-Benzoxazocine, 3,4,5,6-tetrahydro-5-methyl-1-phenyl- (VAN) 1456

17alpha-Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17alpha)- (9 CI) 3263

17alpha-Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol (8 CI); Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol, (17alpha)- (9 CI) 1457

19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI) 1458, 3264

2(1H)-Pyrimidinone, tetrahydro-4-hydroxy-1-beta-D-ribofuranosyl- 3265

2(1H)-Pyrimidinone, 4-amino-5-fluoro- 3267

2-Butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), (2S,3R)- (8 CI); Benzeneethanol, alpha-(2-(dimethylamino)-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))- (9 CI) 1459, 3269

2-Hexanone 3280

2-Imidazoline, 2-(2,6-dichloroanilino)- (8 CI); Benzenamine, 2,6-dichloro-N-2-imidazolidinylidene- (9 CI) 1462

2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (8 CI) (VAN); 2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, (4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI) 3282

2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)- (8 CI); 2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (S)- (9 CI) 3287

2-Oxazolidinone, 5-(hydroxymethyl)-3-m-tolyl- (8 CI); 2-Oxazolidinone, 5-(hydroxymethyl)-3-(3-methylphenyl)- (9 CI) 3288

2-Piperidinemethanol, alpha-(3,4-dihydroxyphenyl)-, erythro- (8 CI); 1,2-Benzenediol, 4-(hydroxy-2-piperidinylmethyl)-, (R*,S*)- (9 CI) 3290

2-Propanol, 1-(isopropylamino)-3-(1-naphthyloxy)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(1-naphthalenyloxy)- (9 CI) 1463, 3292

2-Propanol, 1-(o-(allyloxy)phenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(2-(2-propenyloxy)phenoxy)- (9 CI) 1464

2-Propanol, 1-(o-allylphenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(2-(2-propenyl)phenoxy)- (9 CI) 1465

2-Propanol, 1-(tert-butylamino)-3-((4-morpholino-1,2,5-thiadiazol-3-yl)oxy)-, (S)-(-)- (8 CI); 2-Propanol, 1-((1,1-dimethylethyl)amino)-3-((4-(4-morpholinyl)-1,2,5-thiadiazol-3-yl)oxy)-, (S)- (9 CI) 1467, 3301

2-Propanol, 1-(4-(2-methoxyethyl)phenoxy)-3-((1-methylethyl)amino)-, (+-)- 3308

2-Propanol, 1,1,1-trichloro-2-methyl- 3309

2-Propen-1-amine, 3-(4-bromophenyl)-N,N-dimethyl-3-(3-pyridinyl)-, (Z)- 3310

2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine (9 CI) 1468

2,3-Dibromopropanol (No postings in CHEMLINE). 3312

2,3-Naphthalenediol, 5-(3,((1,1-dimethylethyl)amino)-2-hydroxypropoxy)-1,2,3,4-tetrahydro- 3313

2,4-Piperidinedione, 3,3-diethyl-5-methyl- 1469, 3315

2,5-Hexanedione 3316

2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6, 11-dimethyl-3-(3-methyl-2-butenyl)-, (2alpha,6alpha, 11R*)- 3317

2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimidoyl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI) 3318

2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI) 1470, 3320

2H-1,2-Benzothiazine-3-carboxamide, 4-hydroxy-2-methyl-N-2-pyridinyl-, 1,1-dioxide 3327

2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide 3328

2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide 3329

2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide 3330

2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI); 2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI) 1471

2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl- 3332

2H-1,4-Benzodiazepin-2-one, 5-(o-chlorophenyl)-1,3-dihydro-7-nitro- (8 CI); 2H-1,4-Benzodiazepin-2-one, 5-(2-chlorophenyl)-1,3-dihydro-7-nitro- (9 CI) 1472

2H-1,4-Benzodiazepin-2-one, 7-chloro-1-(2-(diethylamino)ethyl)-5-(o-fluorophenyl)-1,3-dihydro- (8 CI); 2H-1,4-Benzodiazepin-2-one, 7-chloro-1-(2-(diethylamino)ethyl)-5-(2-fluorophenyl)-1,3-dihydro- (9 CI) 1473, 3333

2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl- 1475, 3341

2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl- 1485

2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl- 1486, 3349

2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl- 1487, 3351

2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-chlorphenyl)-1,3-dihydro-3-hydroxy- (8 CI); 2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI) 3356

2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-fluorophenyl)-1,3-dihydro-1-methyl- (8 CI); 2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-fluorophenyl)-1,3-dihydro-1-methyl- (9 CI) 1488

3-Heptanone, 6-(dimethylamino)-4,4-diphenyl- 1489, 3358

3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)- 3360

3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-   1490

3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)   1491, 3362

4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI)   1494, 3367

4-Piperidinol, 1,3-dimethyl-4-phenyl-, propionate (ester) (8 CI); 4-Piperidinol, 1,3-dimethyl-4-phenyl-, propanoate (ester), cis- (9 CI)   3369

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-6-(((((3-(methylsulfonyl)-2-oxo-1-imidazolidinyl)carbonyl)amino)phe nylacetyl)amino)-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))-   3370

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-, monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI)   3371

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium salt (8 CI) (VAN); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)- (2S-(2alpha,5alpha,6beta))-, monosodium salt (9 CI)   3374

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, 1,3-dihydro-3-oxo-1-isobenzofuranyl ester, (2S-(2alpha,5alpha,6beta(S*)))-   3377

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((carboxy-3-thienylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))-   1501, 3378

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-(p-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-, D- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((amino(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)   1502, 3380

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-)-(8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI)   1503, 3382

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-ethoxy-1-naphthamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)hepatane-2-carboxylic acid, 6-(((2-ethoxy-1-naphthalenyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)   3387

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI)   1499

4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl- 7-oxo-, (2S-(2alpha,5alpha,6beta))-(9 CI)   3388

4,4'-Bipyridinium, 1,1'-dimethyl-   3389

4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl-   1504

4,7-Methano-1H-indene, 1,2,3,4,5,6,7,8,8-nonachloro-2,3,3a,4,7,7a-hexahydro-, (1alpha,2beta,3alpha,3aalpha,4beta,7beta,7aalpha)-   1505, 3400

4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-1,2-epoxy-3a,4,7,7a-tetrahydro- (8 CI); 2,5-Methano-2H-indeno(1,2-b)oxirene, 1a,2,3,4,5,6a,7,7-octachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI)   1511, 3403

4,7-Methanoindan, 1,4,5,6,7,8,8-heptachloro-2,3-epoxy-3a,4,7,7a-tetrahydro- (8 CI); 2,5-Methano-2H-indeno(1,2-b)oxirene, 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI)   1519, 3408

4,7-Methanoindene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)   3426

4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-   3428

4H-1,3,2-Oxazaphosphorin-4-one, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide   1538

5-Benzoxazoleacetic acid, 2-(4-chlorophenyl)-alpha-methyl-   3429

5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI); 6,9-Methano-2,4,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)   1539

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((aminocarbonyl)oxy)methyl)-7-((2-furanyl(methoxyimino)acetyl)amino) 8-oxo, (6R-(6alpha,7beta(Z)))-   1544

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((aminocarbonyl)oxy)methyl)-7-methoxy-8-oxo-7-((2-thienylacetyl)amino)-, (6R-cis)-   1545

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-(2-(1H-tetrazol-1-yl)acetamido)- (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-ylacetyl)amino)-, (6R-trans)- (9 CI)   1547, 3431

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(hydroxymethyl)-8-oxo-7-(2-(2-thienyl)acetamido)-acetate (ester) (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-((acetyloxy)methyl)-8-oxo-7-((2-thienylacetyl)amino)-, (6R-trans)- (9 CI)   3433

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methoxy-8-oxo-, (6R-(6alpha,7beta(R*)))- 1548

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- 1549, 3438

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetyl)amino)-3-chloro-8-oxo-, (6R-(6alpha,7beta(R*)))- 3440

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((hydroxyphenylacetyl)amino)-3-(((1-methyl-1H-tetrazol-5-yl)thio)methyl)-8-oxo -, (6R-(6alpha,7beta(R*)))- 3442

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D- (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI) 1552, 3443

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-cyanoacetamido)-3-(hydroxymethyl)-8-oxo-, acetate (ester), monosodium salt (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-((acetyloxy)methyl)-7-((cyanoacetyl)amino)-8-oxo-, monosodium salt, (6R-trans)- (9 CI) 3450

5beta-Cardanolide, 3beta-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy- (8 CI); Cardanolide, 3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI) 3452

5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-, (3alpha,5beta,7alpha)- (9 CI) 1557

5H-Cyclooct(b)indole, 5-(3-(dimethylamino)propyl)-6,7,8,9,10,11-hexahydro- (8 CI); 5H-Cyclooct(b)indole-5-propanamine, 6,7,8,9,10,11-hexahydro-N,N-dimethyl- (9 CI) 3453

5H-Dibenz(b,f)azepine-5-carboxamide 3456

5H-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI) 1558, 3457

5H-Dibenz(b,f)azepine, 3-chloro-5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 3-chloro-10,11-dihydro-N,N-dimethyl- (9 CI) 3462

5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)-2-methylpropyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N,beta-trimethyl- (9 CI) 1561

5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl- (9 CI) 1564, 3464

5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI) 1567, 3472

5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI) 1568, 3479

5H-Dibenzo(a,d)cycloheptene-5-propylamine, N-methyl- (8 CI); 5H-Dibenzo(a,d)cycloheptene-5-propanamine, N-methyl- (9 CI) 3492

6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)- 3493

9,10-Ethanoanthracene-9(10H)-propylamine, N-methyl- (8 CI); 9,10-Ethanoanthracene-9(10H)-propanamine, N-methyl- (9 CI) 1576, 3495

9,10-Secocholesta-5,6,10(19)-triene-1alpha,3beta,25-triol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-1,3,25-triol, (1alpha,3beta,5Z,7E)- (9 CI) 3496

9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol, (3beta,5Z,7E)- (9 CI) 1580, 3498

Arochlor 1242 (No postings in CHEMLINE). 28

Cefotaxime (No postings in CHEMLINE). 326

Coal (No postings in CHEMLINE). 1961

Desmethyldoxepin (No postings in CHEMLINE). 2906

Dimethylpolysiloxane (No postings in CHEMLINE). 2141

Hexachlorobenzol (No postings in CHEMLINE). 2312

Hydroxymethylnitrofurantoin (No postings in CHEMLINE). 667

m-Hydroxyphenylacetic acid (No postings in CHEMLINE). 2580

Methylsulfone PCB (No postings in CHEMLINE). 1052

Mineral dust (No postings in CHEMLINE). 2677

Mineral fibers (No postings in CHEMLINE). 2678

Norhydrocodone (No postings in CHEMLINE). 1105

Norzimelidine (No postings in CHEMLINE). 2731

p-Hydroxyphenylacetic acid (No postings in CHEMLINE). 2741

PCT (No postings in CHEMLINE). 1108

Polybrominated biphenyls (No postings in CHEMLINE). 1168, 2846

Polychlorinated dibenzofurans (No postings in CHEMLINE). 2851

S-Sulfonate (No postings in CHEMLINE). 2915

Silicate (No postings in CHEMLINE). 2953

Thioether (No postings in CHEMLINE). 3056

Toluene-2-sulphonamide (No postings in CHEMLINE). 3078

Total BHC (No postings in CHEMLINE). 1263, 3079

Total DDT (No postings in CHEMLINE). 1264, 3082

1-(4'-Fluorophenyl)-4-(cyclohexyl-1'-piperazinyl-4'-carboxylate-butan-1-one hydrochloride (No postings in CHEMLINE). 3197

2,3-Dibromopropanol (No postings in CHEMLINE). 3312

(C6-H9-N-O)x-.x-I2
2-Pyrrolidinone, 1-vinyl-, polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine (9 CI) 1468

Ag
Silver 1224, 2960

Al
Aluminum 9, 1617

As
Arsenic 30, 1648

As2-O3
Arsenic oxide [As2O3] 1674

Au
Gold 651, 2306

B
Boron 182, 1830

Ba
Barium 114, 1751

Be
Beryllium 147, 1785

Bi
Bismuth 180, 1823

Br
Bromine 183, 1835

C-H2-Cl2
Methane, dichloro- 1048

C-H3-Hg
Mercury(1+), methyl-, ion (8 CI); Mercury(1+), methyl- (9 CI) 1037, 2667

C-H4-O
Methanol 2673

C-H5-As-O3
Methanearsonic acid (8 CI); Arsonic acid, methyl- (9 CI) 1051

C-N
Cyanide 442, 2038

C-N-S
Thiocyanic acid, ion(1-) (8 CI); Thiocyanate (9 CI) 1250, 3055

C-O
Carbon monoxide 319

C-O3
Carbonate 322

Ca
Calcium 307, 1899

Cd
Cadmium 185, 1843

Ce
Cerium 1931

Cl
Chlorine 336, 1936

Co
Cobalt 378, 1968

Cr
Chromium 339, 1940

Cs
Cesium 327, 1932

Cesium, isotope of mass 137 328, 1934

Cu
Copper 387, 1977

C10-Cl10-O
1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro- 3212

C10-Cl12
1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro- 1411

C10-H10-N4-O2-S
Sulfanilamide, N(1)-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyrimidinyl- (9 CI) 2999

C10-H11-N3-O3-S
Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI) 2995

C10-H12-Cl-N-O2
Carbanilic acid, m-chloro-, isopropyl ester (8 CI); Carbamic acid, (3-chlorophenyl)-, 1-methylethyl ester (9 CI) 1929

C10-H12-N3-O3-P-S2
Phosphorodithioic acid, O,O-dimethyl ester, S-ester with 3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one (8 CI); Phosphorodithioic acid, O,O-dimethyl S-((4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl) ester (9 CI) 2796

C10-H12-N5-O6-P
Adenosine, cyclic 3',5'-(hydrogen phosphate) 7

C10-H13-Cl2-O3-P-S
Phosphorothioic acid, O-(2,4-dichlorophenyl) O,O-diethyl ester 2800

C10-H13-N-O2
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI) 2736

Phenethylamine, alpha-methyl-3,4-(methylenedioxy)- (8 CI); 1,3-Benzodioxole-5-ethanamine, alpha-methyl- (9 CI) 1116

C10-H14-N-O5-P-S
Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester (9 CI) 2809

C10-H14-N2
Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)- (9 CI) 1101, 2719

C10-H14-N4-04
Theophylline, 7-(2,3-dihydroxypropyl)- (8 CI); 1H-Purine-2,6-dione, 7-(2,3-dihydroxypropyl)-3,7-dihydro-1,3-dimethyl- (9 CI) 3051

C10-H15-N-0
Pseudoephedrine, (+)- (8 CI); Benzenemethanol, alpha-(1-(methylamino)ethyl)-, (S-(R*,R*))- (9 CI) 2886

C10-H15-N3
Guanidine, 1-benzyl-2,3-dimethyl- (8 CI); Guanidine, N,N'-dimethyl-N''-(phenylmethyl)- (9 CI) 2311

C10-H16-N2-03.Na
Barbituric acid, 5-sec-butyl-5-ethyl-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylpropyl)-, monosodium salt (9 CI) 112, 1738

C10-H16-N6-S
Guanidine, N-cyano-N'-methyl-N''-(2-(((5-methyl-1H-imidazol-4-yl)methyl)thio)ethyl)- 652, 2310

C10-H17-N-02
2,4-Piperidinedione, 3,3-diethyl-5-methyl- 1469, 3315

C10-H19-06-P-S2
Succinic acid, mercapto-, diethyl ester, S-ester with 0,0-dimethyl phosphorodithioate (8 CI); Butanedioic acid, ((dimethoxyphosphinothioyl)thio)-, diethyl ester (9 CI) 2991

C10-H4-C18-0
4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-1,2-epoxy-3a,4,7,7a-tetrahydro- (8 CI); 2,5-Methano-2H-indeno(1,2-b)oxirene, 1a,2,3,4,5,6a,7,7-octachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI) 1551, 3403

C10-H5-C17
4,7-Methanoindene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI) 3426

C10-H5-C17-0
4,7-Methanoindan, 1,4,5,6,7,8,8-heptachloro-2,3-epoxy-3a,4,7,7a-tetrahydro- (8 CI); 2,5-Methano-2H-indeno(1,2-b)oxirene, 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI) 1519, 3408

C10-H5-C19
4,7-Methano-1H-indene, 1,2,3,4,5,6,7,8,8-nonachloro-2,3,3a,4,7,7a-hexahydro-, (1alpha,2beta,3alpha,3aalpha,4beta,7beta,7aalpha)- 1505, 3400

C10-H6-C18
Chlordane 335, 1935

C10-H8-N2-02-S2.H2-04-S.Mg
Sulfuric acid magnesium salt (1:1), compd. with 2,2'-dithiobis(pyridine) 1,1'-dioxide (1:1) 3001

C10-H8-0
1-Naphthol (8 CI); 1-Naphthalenol 3201

C11-H11-N3-02-S
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N-2-pyridinyl- (9 CI) 2996

C11-H11-N5
Pyridine, 2,6-diamino-3-(phenylazo)- (8 CI); 2,6-Pyridinediamine, 3-(phenylazo)- (9 CI) 2892

C11-H12-C12-N2-05
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-,(R-(R*,R*)) - (9 CI) 1589

C11-H12-N2-0
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI) 1645

C11-H12-N2-03
Tryptophan, 5-hydroxy-, L- (8 CI); L-Tryptophan, 5-hydroxy- (9 CI) 3102

C11-H13-N-03
2-Oxazolidinone, 5-(hydroxymethyl)-3-m-tolyl- (8 CI); 2-Oxazolidinone, 5-(hydroxymethyl)-3-(3-methylphenyl)- (9 CI) 3288

C11-H14-N2-02
Malonamide, 2-ethyl-2-phenyl- (8 CI); Propanediamide, 2-ethyl-2-phenyl- (9 CI) 904

C11-H15-N-03
Carbamic acid, methyl-, o-isopropoxyphenyl ester (8 CI); Phenol, 2-(1-methylethoxy)-, methylcarbamate (9 CI) 1925

C11-H15-N3-04
Carbamic acid, methyl-, 2,6-pyridinediyldimethylene ester (8 CI); 2,6-Pyridinedimethanol, bis(methylcarbamate) (ester) (9 CI) 1928

C11-H16-Cl-O2-P-S3
Phosphorodithioic acid, S-(((p-chlorophenyl)thio)methyl)O,O-diethyl ester (8 CI); Phosphorodithioic acid, S-(((4-chlorophenyl)thio)methyl) O,O-diethyl ester (9 CI) 2797

C11-H16-N2-O
Propanamide, 2-amino-N-(2,6-dimethylphenyl)- 1185, 2882

C11-H16-O2
Phenol, tert-butyl-4-methoxy- (8 CI); Phenol, (1,1-dimethylethyl)-4-methoxy- (9 CI) 1124

C11-H18-N2-O3
Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)- (9 CI) 95, 1689

Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI) 98, 1703

C11-H18-N2-O3.Na
Barbituric acid, 5-ethyl-5-(1-methylbutyl)-, sodium salt (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)-, monosodium salt (9 CI) 97

C12-H10-N2-O5
(1,3)Dioxolo(4,5-g)cinnoline-3-carboxylic acid, 1-ethyl-1,4-dihydro-4-oxo- 1581

C12-H11-Cl-N2-O5-S
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI) 1638

C12-H11-I3-N2-O4
m-Toluic acid, alpha,5-diacetamido-2,4,6-triiodo- (8 CI); Benzoic acid, 3-(acetylamino)-5-((acetylamino)methyl)-2,4,6-triiodo- (9 CI) 2581

C12-H11-N-O2
Carbamic acid, methyl-, 1-naphthyl ester (8 CI); 1-Naphthalenol, methylcarbamate (9 CI) 1926

C12-H12-N2
Dipyrido(1,2-a:2',1'-c)pyrazinediium, 6,7-dihydro- 2146

C12-H12-N2-O3
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI) 106, 1716

C12-H12-N2-O4
Barbituric acid, 5-ethyl-5-(p-hydroxyphenyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(4-hydroxyphenyl)- (9 CI) 1688

C12-H14-N2
4,4'-Bipyridinium, 1,1'-dimethyl- 3389

C12-H14-N2-O2
4,6(1H,5H)-Pyrimidinedione, 5-ethyldihydro-5-phenyl- 1504

C12-H14-N4-O2-S
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI) 2993

C12-H15-Cl-N-O4-P-S2
Phosphorodithioic acid, O,O-diethyl ester, S-ester with 6-chloro-3-(mercaptomethyl)-2-benzoxazolinone (8 CI); Phosphorodithioic acid, S-((6-chloro-2-oxo-3(2H)-benzoxyazolyl)methyl) O,O-diethyl ester (9 CI) 2795

C12-H16-F3-N
Phenethylamine, N-ethyl-alpha-methyl-m-(trifluoromethyl)- (8 CI); Benzeneethanamine, N-ethyl-alpha-methyl-3-(trifluoromethyl)- (9 CI) 2745

C12-H16-N2-O3
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI) 1677

C12-H17-N-O3
2-Piperidinemethanol, alpha-(3,4-dihydroxyphenyl)-, erythro- (8 CI); 1,2-Benzenediol, 4-(hydroxy-2-piperidinylmethyl)-, (R*,S*)- (9 CI) 3290

C12-H17-N4-O-S.Cl
Thiamine (8 CI); Thiazolium, 3-((4-amino-2-methyl-5-pyrimidinyl)methyl-5-(2-hydroxyethyl)-4-m-ethyl-chloride (9 CI) 3052

C12-H18-N2-O3
Barbituric acid, 5-allyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-methylbutyl)-5-(2-propenyl)- (9 CI) 86, 1678

C12-H19-N-O3
Benzyl alcohol, alpha-((tert-butylamino)methyl-3,5-dihydroxy- (8 CI); 1,3-Benzenediol, 5-(2-((1,1-dimethylethyl)amino)-1-hydroxyethyl)- (9 CI) 141

C12-H2-Cl6-O
Dibenzofuran, hexachloro- 2109

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C12-H20-N2-O3-S
Methanesulfonanilide, 4'-(1-hydroxy-2-(isopropylamino)ethyl)- (8 CI); Methanesulfonamide, N-(4-(1-hydroxy-2-((1-methylethyl)amino)ethyl)phenyl)- (9 CI)   2670

C12-H21-N2-O3-P-S
Phosphorothioic acid, O,O-diethyl, O-(2-isopropyl-6-methyl-4-pyrimidinyl ester (8 CI); Phosphorothioic acid, O,O-diethyl O-(6-methyl-2-(1-methylethyl)-4-pyrimidinyl) ester (9 CI)   2816

C12-H3-C15-O
Dibenzofuran, 1,2,4,7,8-pentachloro-   2111

Dibenzofuran, 2,3,4,7,8-pentachloro-   2113

C12-H3-C17
1,1'-Biphenyl, 2,2',3,3',4,4',5-heptachloro-   3207

1,1'-Biphenyl, 2,2',3,4,4',5,5'-heptachloro-   3208

C12-H4-C14-O
Dibenzofuran, 2,3,6,8-tetrachloro-   2115

Dibenzofuran, 2,3,7,8-tetrachloro-   2117

C12-H4-C16
1,1'-Biphenyl, 2,2',3,4,4',5'-hexachloro-   3209

1,1'-Biphenyl, 2,2',4,4',5,5'-hexachloro-   3210

1,1'-Biphenyl, 2,3,3',4,4',5-hexachloro   3211

C12-H5-C15
Biphenyl, 2,3,3',4,4'-pentachloro- (8 CI); 1,1'-Biphenyl, 2,3,3',4,4'-pentachloro- (9 CI)   1821

Biphenyl, 2,3',4,4',5-pentachloro- (8 CI); 1,1'-Biphenyl, 2,3',4,4',5-pentachloro (9 CI)   1822

C12-H8-C16
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, endo,exo- (8 CI); 1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)- (9 CI)   3216

C12-H8-C16-O
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (8 CI); 2,7:3,6-Dimethanonaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta,7aalpha)- (9 CI)   1413, 3219

C13-H13-N3-O6-S.Na
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-cyanoacetamido)-3-(hydroxymethyl)-8-oxo-, acetate (ester), monosodium salt (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-((acetyloxy)methyl)-7-((cyanoacetyl)amino)-8-oxo-, monosodium salt, (6R-trans)- (9 CI)   3450

C13-H14-C1-N-O2
Hydratropic acid, 3-chloro-4-(3-pyrrolin-1-yl)- (8 CI); Benzeneacetic acid, 3-chloro-4-(2,5-dihydro-1H-pyrrol-1-yl)-alpha-methyl- (9 CI)   2330

C13-H15-N-O2
Glutarimide, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)   648, 2302

C13-H18-N2-O3
Barbituric acid, 5-(1-cyclohepten-1-yl)-5-ethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohepen-1-yl)-5-ethyl- (9 CI)   1676

C13-H18-O2
Hydratropic acid, p-isobutyl- (8 CI); Benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)- (9 CI)   2329

C13-H19-N-O3
Morpholine, 2-((2-ethoxyphenoxy)methyl)-   2700

C13-H19-N-O4-S
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)   139, 1778

C13-H20-N2-O2
Benzoic acid, p-amino-, 2-(diethylamino)ethyl ester (8 CI); Benzoic acid, 4-amino-, 2-(diethylamino)ethyl ester (9 CI)   1779

C13-H21-N3-O
Benzamide, p-amino-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide, 4-amino-N-(2-(diethylamino)ethyl)- (9 CI)   117, 1757

C13-H24-N4-O3-S
2-Propanol, 1-(tert-butylamino)-3-((4-morpholino-1,2,5-thiadiazol-3-yl)oxy)-, (S)-(-)- (8 CI); 2-Propanol, 1-((1,1-dimethylethyl)amino)-3-((4-(4-morpholinyl)-1,2,5-thiadiazol-3-yl)oxy)-, (S)- (9 CI)   1467, 3301

C13-H6-C16-O2
Phenol, 2,2'-methylenebis(3,4,6-trichloro-   1126, 2755

C13-H8-C12-O
Benzophenone, 4,4'-dichloro- (8 CI); Methanone, bis(4-chlorophenyl)- (9 CI)   140, 1784

C14-H10-C14
Ethane, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene,
1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethyl)- (9 CI) 503, 2165

Ethane, 1,1-dichloro-2,2-bis(p-chlorphenyl)- (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro-
(9 CI) 510, 2168

C14-H10-05
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester 1781

C14-H11-C1-N2-04-S
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide,
2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoindol-1-yl)- (9 CI) 136

C14-H11-C12-N-02.Na
Acetic acid, (o-(2,6-dichloroanilino)phenyl)-, monosodium salt (8 CI); Benzeneacetic acid,
2-((2,6-dichlorophenyl)amino)-, monosodium salt (9 CI) 1596

C14-H11-N-04
Salicylic acid, p-aminobenzoate (8 CI); Benzoic acid, 2-((4-aminobenzoyl)oxy)- (9 CI) 2929

C14-H14-N8-04-S3
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-(2-(1H-tetrazol-1-yl)acetamido)- (8 CI);
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-ylacetyl)amino)-, (6R-trans)- (9
CI) 1547, 3431

C14-H14-03
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)- (8 CI); 2-Naphthaleneacetic acid,
6-methoxy-alpha-methyl-, (S)- (9 CI) 3287

C14-H16-C12-02
Benzeneacetic acid, alpha,3-dichloro-4-cyclohexyl- 131

C14-H18-N2-05
Succinamic acid, 3-amino-N-(alpha-carboxyphenethyl)-, N-methyl ester, stereoisomer (8 CI) (VAN);
L-Phenylalanine, N-L-alpha-aspartyl-, 1-methyl ester (9 CI) 2989

C14-H18-N4-03
Pyrimidine, 2,4-diamino-5-(3,4,5,-trimethoxybenzyl)- (8 CI); 2,4-Pyrimidinediamine,
5-((3,4,5-trimethoxyphenyl)methyl)- (9 CI) 2896

C14-H19-C12-N-02
Butyric acid, 4-(p-(bis(2-chloroethyl)amino)phenyl)- (8 CI); Benzenebutanoic acid,
4-(bis(2-chloroethyl)amino)- (9 CI) 1841

C14-H19-N-02
Isonipecotic acid, 4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 4-phenyl-, ethyl ester (9
CI) 2405

C14-H20-Br2-N2
Toluene-alpha,2-diamine, 3,5-dibromo-N(alpha)-cyclohexyl-N(alpha)-methyl- (8 CI); Benzenemethanamine,
2-amino-3,5-dibromo-N-cyclohexyl-N-methyl- (9 CI) 3077

C14-H22-C1-N3-02
o-Anisamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide,
4-amino-5-chloro-N-(2-(diethylamino)ethyl)-2-methoxy- (9 CI) 2734

C14-H22-N2-0
2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI) 1470, 3320

C14-H22-N2-03
Acetamide, 2-(p-(2-hydroxy-3-(isopropylamino)propoxy)phenyl)- (8 CI); Benzeenacetamide,
4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)- (9 CI) 1585

Acetanilide, 4'-(2-hydroxy-3-(isopropylamino)propoxy)- (8 CI); Acetamide,
N-(4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)phenyl)- (9 CI) 1

C14-H31-N-0
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI) 2148

C14-H8-C14
Ethylene, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene,
1-chloro-2-(2,2-dichloro-1-(4-chlorophenyl)ethenyl)- (9 CI) 584, 2238

Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(dichloroethenylidene)bis(4-chloro-
(9 CI) 591, 2243

C14-H9-C15
Ethane, 1,1,1-trichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene,
1-chloro-2-(2,2,2-trichloro-1-(4-chlorophenyl)ethyl)- (9 CI) 522, 2180

Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI) 534, 2190

Total DDT (No postings in CHEMLINE). 1264, 3082

C15-H10-Cl-N3-O3
2H-1,4-Benzodiazepin-2-one, 5-(o-chlorophenyl)-1,3-dihydro-7-nitro- (8 CI); 2H-1,4-Benzodiazepin-2-one, 5-(2-chlorophenyl)-1,3-dihydro-7-nitro- (9 CI) 1472

C15-H10-Cl2-N2-O2
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-chlorphenyl)-1,3-dihydro-3-hydroxy- (8 CI);
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI) 3356

C15-H11-Cl-N2-O
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl- 1487, 3351

C15-H11-Cl-N2-O2
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl- 1486, 3349

C15-H11-N3-O3
2H-1,4-Benzodiazepin-2-one, 1,3-dihydro-7-nitro-5-phenyl- 3332

C15-H12-N2-O
5H-Dibenz(b,f)azepine-5-carboxamide 3456

C15-H12-N2-O2
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI) 658, 2314

C15-H13-N3-O4-S
2H-1,2-Benzothiazine-3-carboxamide, 4-hydroxy-2-methyl-N-2-pyridinyl-, 1,1-dioxide 3327

C15-H14-Cl-N3-O4-S
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetyl)amino)-3-chloro-8-oxo-, (6R-(6alpha,7beta(R*)))- 3440

C15-H16-N2-O6-S2
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((carboxy-3-thienylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- 1501, 3378

C15-H21-N-O2
Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 1-methyl-4-phenyl-, ethyl ester (9 CI) 693, 2391

C15-H23-N-O2
2-Propanol, 1-(o-allylphenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(2-(2-propenyl)phenoxy)- (9 CI) 1465

C15-H23-N-O3
2-Propanol, 1-(o-(allyloxy)phenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol, 1-((1-methylethyl)amino)-3-(2-(2-propenyloxy)phenoxy)- (9 CI) 1464

C15-H23-N3-O4-S
o-Anisamide, N-((1-ethyl-2-pyrrolidinyl)methyl)-5-sulfamoyl- (8 CI); Benzamide, 5-(aminosulfonyl)-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI) 2732

C15-H25-N-O3
2-Propanol, 1-(4-(2-methoxyethyl)phenoxy)-3-((1-methylethyl)amino)-, (+-)- 3308

C15-H25-N-O5
Indicine (8 CI); Butanoic acid, 2,3-dihydroxy-2-(1-methylethyl)-, (2,3,5,7a-tetrahydro-1-hydroxy-1H-pyrrolizin-7-yl)methyl ester, (1R-(1alpha,7(2R*,3S*),7abeta))- (9 CI) 2332

C15-H25-N-O6
Butanoic acid, 2,3-dihydroxy-2-(1-methylethyl)-, (2,3,5,7a-tetrahydro-1-hydroxy-1H-pyrrolizin-7-yl)methyl ester, N-oxide, (1R-(1alpha,7(2R*,3S*),7abeta))- 1838

C16-H12-Cl-F-N2-O
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-fluorophenyl)-1,3-dihydro-1-methyl- (8 CI);
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(2-fluorophenyl)-1,3-dihydro-1-methyl- (9 CI) 1488

C16-H12-Cl-N-O3
5-Benzoxazoleacetic acid, 2-(4-chlorophenyl)-alpha-methyl- 3429

C16-H13-Cl-N2-O
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl- 1475, 3341

C16-H13-Cl-N2-O2
1H-1,5-Benzodiazepine-2,4(3H,5H)-dione, 7-chloro-1-methyl-5-phenyl- 3261

2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-1-methyl-5-phenyl- 1485

C16-H14-Cl-N3-O
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI) 1491, 3362

C16-H14-N2-O
4(3H)-Quinazolinone, 2-methyl-3-o-tolyl- (8 CI); 4(3H)-Quinazolinone, 2-methyl-3-(2-methylphenyl)- (9 CI) 1494, 3367

C16-H14-O3
Hydratropic acid, m-benzoyl- (8 CI); Benzeneacetic acid, 3-benzoyl-alpha-methyl- (9 CI) 2328

C16-H15-Cl3-O2
Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)- (8 CI); Benzene,
1,1'-(2,2,2-trichloroethylidene)bis(4-methoxy- (9 CI) 2217

C16-H16-N2-O6-S2
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(hydroxymethyl)-8-oxo-7-(2-(2-thienyl)acetamido)-
acetate (ester) (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-((acetyloxy)methyl)-8-oxo-7-((2-thienylacetyl)amino)-, (6R-trans)- (9 CI) 3433

C16-H16-N4-O8-S
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-(((aminocarbonyl)oxy)methyl)-7-((2-furanyl(methoxyimino)acetyl)amino) 8-oxo, (6R-(6alpha,7beta(Z)))- 1544

C16-H17-Br-N2
2-Propen-1-amine, 3-(4-bromophenyl)-N,N-dimethyl-3-(3-pyridinyl)-, (Z)- 3310

C16-H17-N3-O4-S
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-
(8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((aminophenylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- (9 CI) 1552, 3443

C16-H18-N2
Isoquinoline, 8-amino-1,2,3,4-tetrahydro-2-methyl-4-phenyl- (8 CI); 8-Isoquinolinamine,
1,2,3,4-tetrahydro-2-methyl-4-phenyl- (9 CI) 694

C16-H18-N2-O4-S.Na
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenylacetamido)-, monosodium
salt (8 CI) (VAN); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-((phenylacetyl)amino)- (2S-(2alpha,5alpha,6beta))-, monosodium salt (9 CI) 3374

C16-H18-N2-O5-S.K
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-phenoxyacetamido)-,
monopotassium salt (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
3,3-dimethyl-7-oxo-6-((phenoxyacetyl)amino)-, monopotassium salt, (2S-(2alpha,5alpha,6beta))- (9 CI) 3371

C16-H19-Br-N2
Pyridine, 2-(p-bromo-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine,
gamma-(4-bromophenyl)-N,N-dimethyl- (9 CI) 2889

C16-H19-Cl-N2
Pyridine, 2-(p-chloro-alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine,
gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI) 2891

C16-H19-N-O4
1alphaH,5alphaH-Nortropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI);
8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-, methyl ester, (1R-(exo,exo))- (9 CI) 3241

1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, benzoate (ester) (8 CI);
8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, (1R-(exo,exo))- (9 CI) 3242

C16-H19-N3-O4-S
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo,
D-(-)- (8 CI); 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI) 1503, 3382

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta(R*)))- 1549, 3438

C16-H19-N3-O5-S
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(2-amino-2-(p-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-, D- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((amino(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo, (2S-(2alpha,5alpha,6beta(S*)))- (9 CI) 1502, 3380

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
3-(((aminocarbonyl)oxy)methyl)-7-methoxy-8-oxo-7-((2-thienylacetyl)amino)-, (6R-cis)- 1545

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-((amino-1,4-cyclohexadien-1-ylacetyl)amino)-3-methoxy-8-oxo-, (6R-(6alpha,7beta(R*)))- 1548

C16-H21-N-O2
2-Propanol, 1-(isopropylamino)-3-(1-naphthyloxy)- (8 CI); 2-Propanol,
1-((1-methylethyl)amino)-3-(1-naphthalenyloxy)- (9 CI) 1463, 3292

C16-H22-O4
Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI) 1154, 2834

C16-H22-O6
Benzenebutanoic acid, 2,4,5-triethoxy-gamma-oxo- 1771

C16-H23-N-O2
4-Piperidinol, 1,3-dimethyl-4-phenyl-, propionate (ester) (8 CI); 4-Piperidinol, 1,3-dimethyl-4-phenyl-,
propanoate (ester), cis- (9 CI) 3369

C17-H11-F3-N2-O2
Benzoic acid, 2-((8-(trifluoromethyl)-4-quinolinyl)amino)- 1780

C17-H12-O6
Cyclopenta(c)furo(3',2':4,5)furo(2,3-h)(1)benzopyran-1,11-dione, 2,3,6aalpha,9aalpha-tetrahydro-4-methoxy-(8 CI); Cyclopenta(c)furo(3',2':4,5)furo(2,3-h)(1)benzopyran-1,11-dione, 2,3,6a,9a-tetrahydro-4-methoxy-, (6aR-cis)- (9 CI) 474

C17-H15-Cl-N2-O
Pyrimido(1,2-a)indol-10-ol, 10-(3-chlorophenyl)-2,3,4,10-tetrahydro- 1186, 2898

C17-H16-Cl-N3-O2
Dibenz(b,f)(1,4)oxazepin-8-ol, 2-chloro-11-(1-piperazinyl)- 2104

C17-H18-Cl-N3
Ergoline-8-acetonitrile, 2-chloro-6-methyl-, (8beta)- 2150

C17-H19-Cl-N2-S
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI) 1136, 2779

C17-H19-N-O
1H-2,5-Benzoxazocine, 3,4,5,6-tetrahydro-5-methyl-1-phenyl- (VAN) 1456

C17-H19-N-O3
Morphinan-3,6alpha-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (5alpha,6alpha)- (9 CI) 1062, 2685

Morphinan-6-one, 4,5alpha-epoxy-3-hydroxy-17-methyl- (8 CI); Morphinan-6-one, 4,5-epoxy-3-hydroxy-17-methyl-, (5alpha)- (9 CI) 2691

Morphinan-6alpha-ol, 7,8-didehydro-4,5alpha-epoxy-3-methoxy- (8 CI); Morphinan-6-ol, 7,8-didehydro-4,5-epoxy-3-methoxy-, (5alpha,6alpha)- (9 CI) 1073

C17-H20-N2-S
Phenothiazine, 10-(2-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl- (9 CI) 1127

C17-H20-N4-O6
Riboflavin 2905

C17-H21-N-O4
1alphaH,5alphaH-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tropate (ester) (8 CI); Benzeneacetic acid, alpha-(hydroxymethyl)-, 9-methyl-3-oxa-9-azatricyclo(3.3.1.U(2,4))non-7-yl ester, (7(S)-(1alpha,2beta,4beta,5alpha,7beta))- (9 CI) 1444

1alphaH,5alphaH-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (1R-(exo,exo))- (9 CI) 1447, 3248

C17-H25-N
Piperidine, 1-(1-phenylcyclohexyl)- 1155, 2837

C17-H27-N-O4
2,3-Naphthalenediol, 5-(3,((1,1-dimethylethyl)amino)-2-hydroxypropoxy)-1,2,3,4-tetrahydro- 3313

C17-H28-N2-O
Butanamide, N-(2,6-dimethylphenyl)-2-(ethylpropylamino)-, (+-)- 1837

C18-H14-N4-O5-S
Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-((2-pyridinylamino)sulfonyl)phenyl)azo)- (9 CI) 2930

C18-H18-Cl-N-S
Thioxanthene-delta(9, gamma)-propylamine, 2-chloro-N,N-dimethyl-, (Z)- (8 CI); 1-Propanamine, 3-(2-chloro-9H-thioxanthen-9-ylidene)-N,N-dimethyl-, (Z)- (9 CI) 3057

C18-H18-Cl-N3-O
Dibenz(b,f)(1,4)oxazepine, 2-chloro-11-(4-methyl-1-piperazinyl)- 2016

C18-H18-Cl-N3-O2
Dibenz(b,f)(1,4)oxazepin-8-ol, 2-chloro-11-(4-methyl-1-piperazinyl)- 2105

C18-H18-N6-O5-S2
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((hydroxyphenylacetyl)amino)-3-(((1-methyl-1H-tetrazol-5-yl)thio)methyl)-8-oxo -, (6R-(6alpha,7beta(R*)))- 3442

C18-H19-N-O.Cl-H
Dibenz(b,e)oxepin-delta(11(6H),gamma)-propylamine, N-methyl-, hydrochloride (8 CI); 1-Propanamine, 3-dibenz(b,e)oxepin-11(6H)-ylidene-N-methyl-, hydrochloride (9 CI) 476, 2097

C18-H20-O2
Estra-1,3,5(10),6,8-pentaene-3,17alpha-diol (8 CI); Estra-1,3,5(10),6,8-pentaene-3,17-diol, (17alpha)- (9 CI) 2158

Estra-1,3,5(10),7-tetraen-17-one, 3-hydroxy- 2159

C18-H21-N-O3
Morphinan-6-one, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one,
4,5-epoxy-3-methoxy-17-methyl-, (5alpha)- (9 CI) 1070

Morphinan-6alpha-ol, 7,8-didehydro-4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-ol,
7,8-didehydro-4,5-epoxy-3-methoxy-17-methyl-, (5alpha,6alpha)- (9 CI) 1074, 2695

C18-H21-N-O4
Morphinan-6-one, 4,5alpha-epoxy-14-hydroxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one,
4,5-epoxy-14-hydroxy-3-methoxy-17-methyl-, (5alpha)- (9 CI) 2690

C18-H22-N2
5H-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI);
5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI) 1558, 3457

C18-H22-O2
Estra-1,3,5(10),7-tetraene-3,17alpha-diol (8 CI); Estra-1,3,5(10),7-tetraene-3,17-diol, (17alpha)- (9 CI) 2160

Estra-1,3,5(10),7-tetraene-3,17beta-diol (8 CI); Estra-1,3,5(10),7-tetraene-3,17-diol, (17beta)- (9 CI) 2161

Estrone (8 CI); Estra-1,3,5(10)-trien-17-one, 3-hydroxy- (9 CI) 500, 2164

C18-H22-O5-S
Estrone, hydrogen sulfate (8 CI); Estra-1,3,5(10)-trien-17-one, 3-(sulfooxy)- (9 CI) 502

C18-H23-N-O3
Morphinan-6beta-ol, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-ol,
4,5-epoxy-3-methoxy-17-methyl-, (5alpha,6beta)- (9 CI) 1075

C18-H23-N2-S.C-H3-O4-S
Ammonium, trimethyl(1-methyl-2-phenothiazin-10-ylethyl)-, methyl sulfate (8 CI);
10H-Phenothiazine-10-ethanaminium, N,N,N,alpha-tetramethyl-, methyl sulfate (9 CI) 1634

C18-H24-O2
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI) 498, 2162

17alpha-Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17alpha)- (9 CI) 3263

C18-H26-Cl-N3
Quinoline, 7-chloro-4-((4-(diethylamino)-1-methylbutyl)amino)- (8 CI); 1,4-Pentanediamine,
N(4)-(7-chloro-4-quinolinyl)-N(1),N(1)-diethyl- (9 CI) 2904

C18-H33-Cl-N2-O5-S
L-threo-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(1-methyl-4-propyl-L-2-pyrrolidinecarboxamido)-1-thio-, trans- alpha- (8 CI);
L-threo-alpha-D-galacto-Octopyranoside, methyl
7-chloro-6,7,8-trideoxy-6-(((1-methyl-4-propyl-2-pyrrolidinyl)carbonyl)amino)-1-thio-, (2S-trans)- (9 CI) 2423

C18-H36-N4-O11
D-Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-2-deoxy- 2094

C18-H37-N5-O9
Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-4)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
6))-2-deoxy-, D- (8 CI); D-Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(2,6-diamino-2,3,6-trideoxy-alpha-D-ribo-hexopyranosyl-(1
4))-2-deoxy- (9 CI) 2978

C19-H16-Cl-N-O4
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid,
1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI) 2334

C19-H16-O4
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI) 2034

C19-H16-O4.Na
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI) 2035

C19-H17-Cl-F-N3-O5-S
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(((3-(2-chloro-6-fluorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl-7-oxo-,
(2S-(2alpha,5alpha,6beta))- (9 CI) 1499

C19-H17-Cl2-N3-O5-S
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolecarboxamido)-3,3-dimethyl-7-oxo- (8 CI);
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(((3-(2,6-dichlorophenyl)-5-methyl-4-isoxazolyl)carbonyl)amino)-3,3-dimethyl- 7-oxo-,
(2S-(2alpha,5alpha,6beta))- (9 CI) 3388

C19-H17-N3-O4-S2
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido-)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAN); Pyridinium, 1-((2-carboxy-8-oxo-7-((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2- en-3-yl)methyl)-, hydroxide, inner salt, (6R-trans)- (9 CI) 2893

C19-H20-N2-O2
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl- 1490

C19-H21-N
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N-methyl- (9 CI) 1567, 3472

5H-Dibenzo(a,d)cycloheptene-5-propylamine, N-methyl- (8 CI); 5H-Dibenzo(a,d)cycloheptene-5-propanamine, N-methyl- (9 CI) 3492

C19-H21-N-O
Dibenz(b,e)oxepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine, 3-dibenz(b,e)oxepin-11(6H)-ylidene-N,N-dimethyl- (9 CI) 477, 2098

C19-H21-N-S
Dibenzo(b,e)thiepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine, 3-dibenzo(b,e)thiepin-11(6H)-ylidene-N,N-dimethyl- (9 CI) 489

C19-H21-N5-O4
Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furoyl)- (8 CI); Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furanylcarbonyl)- (9 CI) 2835

C19-H23-Cl-N2
5H-Dibenz(b,f)azepine, 3-chloro-5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 3-chloro-10,11-dihydro-N,N-dimethyl- (9 CI) 3462

C19-H24-N2
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl- (9 CI) 1564, 3464

C19-H24-N2-O3
Benzamide, 2-hydroxy-5-(1-hydroxy-2-((1-methyl-3-phenylpropyl)amino)ethyl)- 118

C19-H27-N-O
2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6, 11-dimethyl-3-(3-methyl-2-butenyl)-, (2alpha,6alpha,11R*)- 3317

C19-H28-N2
5H-Cyclooct(b)indole, 5-(3-(dimethylamino)propyl)-6,7,8,9,10,11-hexahydro- (8 CI); 5H-Cyclooct(b)indole-5-propanamine, 6,7,8,9,10,11-hexahydro-N,N-dimethyl- (9 CI) 3453

C2-Cl4
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI) 583

C2-H-Cl3
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI) 2234

C2-H-Cl3-O2
Acetic acid, trichloro- 1609

C2-H3-Cl3
Ethane, 1,1,1-trichloro- 520

C2-H3-Cl3-O
Ethanol, 2,2,2-trichloro- 2219

C2-H5-N-O
Formamide, N-methyl- 2285

C2-H6-N2-O
Dimethylamine, N-nitroso- (8 CI); Methanamine, N-methyl-N-nitroso- (9 CI) 2140

C2-H6-O
Ethyl alcohol (8 CI); Ethanol (9 CI) 571, 2224

C2-H6-O2
Ethylene glycol (8 CI); 1,2-Ethanediol (9 CI) 2232

C2-H7-As-O2
Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI) 82

C2-H7-O2-P-S2
Phosphorodithioic acid, O,O-dimethyl ester 1145

C2-H7-O3-P-S
Phosphorothioic acid, O,O-dimethyl ester 1147, 2817

C2-H7-O4-P
Phosphoric acid, dimethyl ester 1142, 2789

C20-H14-N-04
Sanguinarine (8 CI); (1,3)Benzodioxolo(5,6-c)-1,3-dioxolo(4,5-i)phenanthridinium, 13-methyl- (9 CI) 1191

C20-H17-F3-N2-04
Anthranilic acid, N-(8-(trifluoromethyl)-4-quinolyl)-, 2,3-dihydroxypropyl ester (8 CI); Benzoic acid, 2-((8-(trifluoromethyl)-4-quinolinyl)amino)-, 2,3-dihydroxypropyl ester (9 CI) 1637

C20-H21-N-04
Isoquinoline, 6,7-dimethoxy-1-veratryl- (8 CI); Isoquinoline, 1-((3,4-dimethoxyphenyl)methyl)-6,7-dimethoxy- (9 CI) 2413

C20-H22-N8-05
Glutamic acid, N-(p-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)-, L-(+)- (8 CI); L-Glutamic acid, N-(4-(((2,4-diamino-6-pteridinyl)methyl)methylamino)benzoyl)- (9 CI) 646, 2299

C20-H23-N
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI) 1568, 3479

9,10-Ethanoanthracene-9(10H)-propylamine, N-methyl- (8 CI); 9,10-Ethanoanthracene-9(10H)-propanamine, N-methyl- (9 CI) 1576, 3495

C20-H24-N2-02
Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S)- (9 CI) 2901

C20-H24-N2-03.C4-H4-04
1H-Isodinol-1-one, 2,3-dihydro-3-(2-hydroxy-3-((1-methylethyl)amino)propoxy)-2-phenyl-, (R*,S*)-(+-)-, (E)-2-butenedioate (1:1) (salt) 3259

C20-H25-N-02
Benzeneethanol, alpha-(2-amino-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))- 133, 1772

C20-H26-N2
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)-2-methylpropyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N,beta-trimethyl- (9 CI) 1561

C20-H26-02
19-Nor-17alpha-pregn-4-en-20-yn-3-one, 17-hydroxy- (8 CI); 19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17alpha)- (9 CI) 1458, 3264

C21-H22-N2-02
Strychnine (8 CI); Strychnidin-10-one (9 CI) 2986

C21-H22-N2-05-S
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-ethoxy-1-naphthamido)-3,3-dimethyl-7-oxo- (8 CI); 4-Thia-1-azabicyclo(3.2.0)hepatane-2-carboxylic acid, 6-(((2-ethoxy-1-naphthalenyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(2alpha,5alpha,6beta))- (9 CI) 3387

C21-H23-C1-F-N-02
Butyrophenone, 4-(4-(p-chlorophenyl)-4-hydroxypiperidino)-4'-fluoro- (8 CI); 1-Butanone, 4-(4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl)-1-(4-fluorophenyl)- (9 CI) 1842

C21-H23-C1-F-N3-0
2H-1,4-Benzodiazepin-2-one, 7-chloro-1-(2-(diethylamino)ethyl)-5-(o-fluorophenyl)-1,3-dihydro- (8 CI); 2H-1,4-Benzodiazepin-2-one, 7-chloro-1-(2-(diethylamino)ethyl)-5-(2-fluorophenyl)-1,3-dihydro- (9 CI) 1473, 3333

C21-H25-C1-05
Pregna-1,4,6-triene-3,20-dione, 6-chloro-11beta,17,21-trihydroxy- (8 CI); Pregna-1,4,6-triene-3,20-dione, 6-chloro-11,17,21-trihydroxy-, (11beta)- (9 CI) 2878

C21-H25-N5-08-S2
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-6-(((((3-(methylsulfonyl)-2-oxo-1-imidazolidinyl)carbonyl)amino)phe nylacetyl)amino)-7-oxo-, (2S-(2alpha,5alpha,6beta(S*)))- 3370

C21-H26-N2-0-S2
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfinyl)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfinyl)- (9 CI) 1128

Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)-, 5-oxide (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)-, 5-oxide (9 CI) 1135

C21-H26-N2-02-S2
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylsulfonyl)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylsulfonyl)- (9 CI) 1129

C21-H26-N2-S2
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI) 1130, 2774

C21-H26-05
Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy- 1183, 2874

C21-H27-C1-N2-02
Ethanol, 2-(2-(4-(p-chloro-alpha-phenylbenzyl)-1-piperazinyl)ethoxy)- (8 CI); Ethanol, 2-(2-(4-((4-chlorophenyl)phenylmethyl)-1-piperazinyl)ethoxy)- (9 CI) 2218

C21-H27-N-0
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl- 1489, 3358

C21-H28-05
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI) 2875

C21-H29-N-02
Morphinan-3,14-diol,17-(cyclobutylmethyl)- (9 CI) 2684

C21-H30-02
6H-Dibenzo(b,d)pyran-1-ol, 6a,7,8,10a-tetrahydro-6,6-9-trimethyl-3-pentyl-, (6aR-trans)- 3493

C21-H30-05
Cortisol (8 CI); Pregn-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI) 2033

C21-H41-N5-07
D-Streptamine, O-3-deoxy-4-C-methyl-3-(methylamino)-beta-L-arabinopyranosyl-(1-6)-O-(26-diamino -2,3,4,6-tetradeoxy-alpha-D-glycero-hex-4-enopyranosyl-(1-4))-2-deoxy-N(1)-ethyl- 475

C22-H24-N2-08
2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo (8 CI) (VAN); 2-Naphthacenecarboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, (4S-(4alpha,4aalpha,5alpha,5aalpha,6alpha,12aalpha))- (9 CI) 3282

C22-H25-N-06
Colchicine (8 CI); Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl)-, (S)- (9 CI) 385

C22-H27-C1-N2-0
Benzeneacetamide, N-(4-chlorophenyl)-N-(1-(1-methylethyl)-4-piperidinyl)- 1768

C22-H27-N-02
17alpha-Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol (8 CI); Pregna-2,4-dien-20-yno(2,3-d)isoxazol-17-ol, (17alpha)- (9 CI) 1457

C22-H29-N-02
2-Butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), (2S,3R)- (8 CI); Benzeneethanol, alpha-(2-(dimethylamino)-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(R*,S*))- (9 CI) 1459, 3269

C22-H43-N5-013
D-Streptamine, O-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-N(1)-(4-amino-2-hydroxy-1-oxobutyl)-2-deoxy-, (S)- 2092

C23-H20-N2-03-S
3,5-Pyrazilidinedione, 1,2-diphenyl-4-(2-(phenylsulfinyl)ethyl)- 3360

C23-H32-C12-N-06-P
Estradiol, 3-(bis(2-chloroethyl)carbamate) dihydrogen phosphate (8 CI); Estra-1,3,5(10)-triene-3,17-diol (17beta)-, 3-(bis(2-chloroethyl)carbamate) 17-(dihydrogen phosphate) (9 CI) 2163

C24-H23-N3-06-S
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((aminophenylacetyl)amino)-3,3-dimethyl-7-oxo-, 1,3-dihydro-3-oxo-1-isobenzofuranyl ester, (2S-(2alpha,5alpha,6beta(S*)))- 3377

C24-H31-N3-0-S
1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI) 3199

C24-H32-06
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI); Pregna-1,4-diene-3,20-dione, 21-(acetyloxy)-11,17-dihydroxy-6-methyl-, (6alpha,11beta)- (9 CI) 2876

C24-H38-04
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI) 1153, 2832

C24-H40-N8-04
Ethanol, 2,2',2'',2'''-((4,8-dipiperidinopyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetra- (8 CI); Ethanol, 2,2',2'',2'''-((4,8-di-1-piperidinylpyrimido(5,4-d)pyrimidine-2,6-diyl)dinitrilo)tetrakis- (9 CI) 2223

C24-H40-04
5beta-Cholan-24-oic acid, 3alpha,7alpha-dihydroxy- (8 CI); Cholan-24-oic acid, 3,7-dihydroxy-, (3alpha,5beta,7alpha)- (9 CI) 1557

C24-H40-05
Cholic acid (8 CI); Cholan-24-oic acid, 3,7,12-trihydroxy-, (3alpha,5beta,7alpha,12alpha)- (9 CI) 338

C27-H29-N-011
Adriamycin (8 CI); 5,12-Naphthacenedione, 10-((3-amino-2,3,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxy)-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxy-, (8S-cis)- (9 CI) 1612

C27-H38-N2-04
Valeronitrile, S-((3,4-dimethoxyphenethyl)methylamino)-2-(3,4-dimethoxyphenyl)-2-isopropyl- (8 CI);
Benzeneacetonitrile,
alpha-(3-((2-(3,4-dimethoxyphenyl)ethyl)methylamino)propyl)-3,4-dimethoxy-alpha-(1-methylethyl)- (9 CI) 3113

C27-H44-02
9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol,
(3beta,5Z,7E)- (9 CI) 1580, 3498

C27-H44-03
9,10-Secocholesta-5,6,10(19)-triene-1alpha,3beta,25-triol (8 CI);
9,10-Secocholesta-5,7,10(19)-triene-1,3,25-triol, (1alpha,3beta,5Z,7E)- (9 CI) 3496

C27-H46-0
Cholesterol (8 CI); Cholest-5-en-3-ol (3beta)- (9 CI) 1939

C29-H33-C1-N2-02
1-Piperidinebutanamide, 4-(4-chlorophenyl)-4-hydroxy-N,N-dimethyl-alpha,alpha-diphenyl- 3206

C3-H7-N-0
Acetamide, N-methyl 1584

C34-H30-N4-04-Zn.2H
Zinc, (dihydrogen 3,7,12,17-tetramethyl-8,13-divinyl-2,18-porphinedipropionate(2-))- (8 CI); Zinc,
(7,12-diethenyl-3,8,13,17-tetramethyl-21H,23H-porphine-2,18-dipropanoato(2-)-N(2 1),N(22),N(23),n(24))-,
(SP-4-2)- (9 CI) 1400, 3195

C34-H50-07
Olean-12-en-30-oic acid, 3beta-hydroxy-11-oxo-, hydrogen succinate (8 CI); Olean-12-en-29-oic acid,
3-(3-carboxy-1-oxopropoxy)-11-oxo-, (3beta,20beta)- (9 CI) 2735

C35-H60-N2-04.2Br
Piperidinium, 1,1'-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16beta-ylene)bis(1-methyl-, dibromide,
diacetate (8 CI); Piperidinium, 1,1'-((2beta,3alpha,5alpha,16beta,
17beta)-3,17-bis(acetyloxy)androstane-2,16-diyl)bis(1-methyl-, dibromide (9 CI) 2845

C37-H67-N-013
Erythromycin 496, 2151

C4-H11-02-P-S2
Phosphorodithioic acid, 0,0-diethyl ester 1144

C4-H11-03-P-S
Phosphorothioic acid, 0,0-diethyl ester 1146, 2805

C4-H11-04-P
Phosphoric acid, diethyl ester 1141, 2783

C4-H12-Pb
Plumbane, tetramethyl- 1166

C4-H3-F-N2
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI) 3103

C4-H4-F-N3-0
2(1H)-Pyrimidinone, 4-amino-5-fluoro- 3267

C4-H6-N4-03-S2
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl)- (8 CI); Acetamide,
N-(5-(aminosulfonyl)-1,3,4-thiadiazol-2-yl)- (9 CI) 1583

C4-H7-C13-0
2-Propanol, 1,1,1-trichloro-2-methyl- 3309

C4-H8-02
p-Dioxane (8 CI); 1,4-Dioxane (9 CI) 1106, 2739

C4-H8-04
Acetic acid, (2-hydroxyethoxy)- 4, 1599

C40-H71-N-014
Erythromycin, 2'-propionate (8 CI); Erythromycin, 2'-propanoate (9 CI) 2157

C41-H64-013
Digitoxin (8 CI); Card-20(22)-enolide,
3-((0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI) 2119

C41-H64-014
Digoxin (8 CI); Card-20(22)-enolide,
3-((0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox
-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI) 492, 2120

C41-H66-013
5beta-Cardanolide, 3beta-((0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy- (8 CI); Cardanolide, 3-((0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideox-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (3beta,5beta)- (9 CI)   3452

C43-H58-N4-012
2,7-(Epoxypentadeca(1,11,13)trienimino)naphtho(2,1-b)furan-1,11(2H)-dione, 5,6,9,17,19,21-hexahydroxy-23-methoxy-2,4,12,16,18,20,22-heptamethyl-8-(N-(4-methyl-1-piperazinyl)formimidyl)-, 21-acetate (8 CI); Rifamycin, 3-(((4-methyl-1-piperazinyl)imino)methyl)- (9 CI)   3318

C5-H11-N-02-S
Methionine, L- (8 CI); L-Methionine (9 CI)   2674

Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)   3114

C5-H4-N4-0
4H-Pyrazolo(3,4-d)pyrimidin-4-one, 1,5-dihydro-   3428

C5-H4-N4-02
1H-Pyrazolo(3,4-d)pyrimidine-4,6(5H,7H)-dione   3260

C5-H9-N-03
Proline, 4-hydroxy-, L- (8 CI); L-Proline, 4-hydroxy-, trans- (9 CI)   1184, 2881

C5-H9-N-04-S
Alanine, 3-((carboxymethyl)thio)-, L- (8 CI); L-Cysteine, S-(carboxymethyl)- (9 CI)   8, 1613

C6-C16
Benzene, hexachloro-   121, 1760

C6-H-C15
Benzene, pentachloro-   130

C6-H-C15-0
Phenol, pentachloro-   1119, 2751

C6-H10-0
1-Pentyn-3-ol, 3-methyl-   1406

C6-H10-02
2,5-Hexanedione   3316

C6-H12-0
2-Hexanone   3280

C6-H2-C14-0
Phenol, 2,3,4,5-tetrachloro-   2759

Phenol, 2,3,4,6-tetrachloro-   2761

C6-H3-Br-C12-0
Phenol, 4-bromo-2,5-dichloro-   2772

C6-H3-C13-0
Phenol, 2,3,5-trichloro-   2763

Phenol, 2,4,5-trichloro-   2768

Phenol, 2,4,6-trichloro-   2770

C6-H4-C12
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)   129

C6-H4-C12-0
Phenol, 2,4-dichloro-   2766

C6-H5-N-03
Phenol, p-nitro- (8 CI); Phenol, 4-nitro- (9 CI)   2750

C6-H5-07
Citric acid, ion(3-) (8 CI); 1,2,3-Propanetricarboxylic acid, 2-hydroxy-, ion(3-) (9 CI)   377

C6-H6-C16
Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5beta,6beta)- (9 CI)   443, 2041

Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2beta,3alpha,4beta,5alpha,6beta)- (9 CI)   446, 2049

Cyclohexane, 1,2,3,4,5,6-hexachloro-, delta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3alpha,4beta,5alpha,6beta)- (9 CI)   461, 2064

Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)   462, 2067

Total BHC (No postings in CHEMLINE). 1263, 3079

C6-H6-O
Phenol 1118, 2746

C6-H7-N
Aniline (8 CI); Benzenamine (9 CI) 1636

C6-H7-N-O
Phenol, p-amino- (8 CI); Phenol, 4-amino- (9 CI) 2749

C6-H8-Cl-N-S
Thiazole, 5-(2-chloroethyl)-4-methyl- 1247, 3053

C6-H8-N2-O8
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI) 2297

C6-H8-O6
L-Ascorbic acid 695, 2416

C7-H10-Cl-N3-O3
Imidazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (8 CI); 1H-Imidazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (9 CI) 2331

C7-H10-N2-O-S
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI) 3104

C7-H13-Cl2-N2-O3-P
4H-1,3,2-Oxazaphosphorin-4-one, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide 1538

C7-H13-N-O4-S
Butyric acid, 3-((2-amino-2-carboxyethyl)thio)-, stereoisomer (8 CI); L-Cysteine, S-(2-carboxy-1-methylethyl)- (9 CI) 1840

C7-H14-N-O5-P
Phosphoric acid, dimethyl ester, ester with 3-hydroxy-N-methylcrotonamide, (E)- (8 CI); Phosphoric acid, dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl ester, (E)- (9 CI) 2794

C7-H15-Cl2-N2-O2-P
2H-1,3,2-Oxazaphosphorine, 2-(bis(2-chloroethyl)amino)tetrahydro-, 2-oxide (8 CI); 2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide (9 CI) 1471

C7-H15-Cl2-N2-O4-P
Hydracrylic acid, N,N-bis(2-chloroethyl)phosphorodiamidate (8 CI); Propanoic acid, 3-((amino(bis(2-chloroethyl)amino)-phosphinyl)oxy)- (9 CI) 666

C7-H15-N-O3
Ammonium, (3-carboxy-2-hydroxypropyl)trimethyl-, hydroxide, inner salt, L- (8 CI); 1-Propanaminium, 3-(carboxy-2-hydroxy-N,N,N-trimethyl-, hydroxide, inner salt, (R)- (9 CI) 1629

C7-H5-O3
Salicylic acid, ion(1-) (8 CI); Benzoic acid, 2-hydroxy-, ion(1-) (9 CI) (VAN) 1189, 2920

C7-H6-Cl-N-O2
Benzoic acid, 4-amino-2-chloro- 1782

C7-H6-Cl-N3-O4-S2
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-, 1,1-dioxide 3329

C7-H6-O
Benzaldehyde 116

C7-H6-O3
Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI) 2916

C7-H7-N-O2
Salicylamide (8 CI); Benzamide, 2-hydroxy- (9 CI) 1188

C7-H7-N-O2-S
1,2-Benzisothiazoline, 1,1-dioxide (8 CI); 1,2-Benzisothiazole, 2,3-dihydro-, 1,1-dioxide (9 CI) 1408

C7-H8
Toluene (8 CI); Benzene, methyl- (9 CI) 1259

C7-H8-Cl-N3-O4-S2
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide 3330

C7-H8-N4-O2
Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI) 1242, 3041

C7-H8-N4-O2.1/2C2-H8-N2
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI) 3049

C7-H8-O
Cresol (8 CI) (VAN); Phenol, methyl- (9 CI) 2037

C7-H9-C1-0
1-Penten-4-yn-3-ol, 1-chloro-3-ethyl- 1402, 3202

C8-C18
Styrene, octachloro- (8 CI); Benzene, pentachloro(trichloroethenyl)- (9 CI) 1239

C8-H10
Benzene, ethyl- 119

C8-H10-N-05-P-S
Phosphorothioic acid, 0,0-dimethyl 0-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, 0,0-dimethyl 0-(4-nitrophenyl) ester (9 CI) 2821

C8-H10-N4-02
Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI) 1894

C8-H11-N
Phenethylamine (8 CI); Benzeneethanamine (9 CI) 2742

C8-H11-N-0
Phenol, m-(2-aminoethyl)- (8 CI); Phenol, 3-(2-aminoethyl)- (9 CI) 2748

C8-H11-N-03
Pyridoxol (8 CI); 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl- (9 CI) 2894

C8-H12-N2-03
Barbituric acid, 5,5-diethyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5,5-diethyl- (9 CI) 1745

C8-H16-N6
Melamine, pentamethyl- (8 CI); 1,3,5-Triazine-2,4,6-triamine, N,N,N',N',N''-pentamethyl- (9 CI) 2634

C8-H16-02
Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI) 3106

C8-H16-02.Na
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI) 1283, 3112

C8-H5-C13-03
Acetic acid, (2,4,5-trichlorophenoxy)- 1604

C8-H6-C12-03
Acetic acid, (2,4-dichlorophenoxy)- 5, 1600

C8-H6-N4-05
Hydantoin, 1-((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI) 655

C8-H6-03
Glyoxylic acid, phenyl- (8 CI); Benzeneacetic acid, alpha-oxo- (9 CI) 650, 2305

C8-H8
Styrene (8 CI); Benzene, ethenyl- (9 CI) 1236, 2988

C8-H8-C12-N4
Guanidine, ((2,6-dichlorobenzylidene)amino)- (8 CI); Hydrazinecarboximidamide, 2-((2,6-dichlorophenyl)methylene)- (9 CI) 2308

C8-H8-F3-N3-04-S2
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 3,4-dihydro-6-(trifluoromethyl)-, 1,1-dioxide 3328

C8-H8-N4
Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI) 2830

C8-H8-03
Mandelic acid (8 CI); Benzeneacetic acid, alpha-hydroxy- (9 CI) 905, 2613

C8-H8-04
Acetic acid, (3,4-dihydroxyphenyl)- (8 CI); Benzeneacetic acid, 3,4-dihydroxy- (9 CI) 1607

C8-H9-N-02
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI) 1590

C9-H10-04
Acetic acid, (4-hydroxy-3-methoxyphenyl)- (8 CI); Benzeneacetic acid, 4-hydroxy-3-methoxy- (9 CI) 1608

C9-H11-C13-N-03-P-S
Phosphorothioic acid, 0,0-diethyl 0-(3,5,6-trichloro-2-pyridyl) ester (8 CI); Phosphorothioic acid, 0,0-diethyl 0-(3,5,6-trichloro-2-pyridinyl) ester (9 CI) 2813

C9-H11-N
Cyclopropylamine, 2-phenyl-, trans-(+-)- (8 CI); Cyclopropanamine, 2-phenyl-, trans-(+-)- (9 CI) 2084

C9-H11-N-03
m-Tyrosine, L- (8 CI) (VAN); L-Phenylalanine, 3-hydroxy- (9 CI) 2583

C9-H11-N-04
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI) 1615

C9-H13-N
Phenethylamine, alpha-methyl-, (+-)- (8 CI); Benzeneethanamine, alpha-methyl-, (+-)- (9 CI) 2743

C9-H13-N-02
Cyclohexanol, 1-ethynyl-, carbamate 2083

C9-H16-Cl-N3-07
D-Glucose, 2-((((2-chloroethyl)nitrosoamino)carbonyl)amino)-2-deoxy- (9 CI) 2090

C9-H16-N2-06
2(1H)-Pyrimidinone, tetrahydro-4-hydroxy-1-beta-D-ribofuranosyl- 3265

C9-H18-N2-04
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate 1409

C9-H22-04-P2-S4
Phosphorodithioic acid, S,S'-methylene O,O,O',O'-tetraethyl ester 2799

C9-H6-Cl6-03-S
5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI);
6,9-Methano-2,4,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI) 1539

C9-H8-04
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI) 2917

C9-H9-Cl2-N3
2-Imidazoline, 2-(2,6-dichloroanilino)- (8 CI); Benzenamine, 2,6-dichloro-N-2-imidazolidinylidene- (9 CI) 1462

C9-H9-N-03
Hippuric acid (8 CI); Glycine, N-benzoyl- (9 CI) 2313

EXACT COMPOSITION UNKNOWN OR UNDETERMINED
Amphiboles 13

Arochlor 1254 29

Asbestos 83, 1675

Biphenyl, chloro (8 CI); 1,1'-Biphenyl, chloro derivs (9 CI) 150, 1789

Bleomycin 1829

Carbonylhemoglobin 323, 1930

Ferritins 631, 2273

Gentamicin 643, 2287

Kanechlor 400 2414

Penicillin (VAN) 1114

Prolactin (VAN) 2879

Stainless steel 2977

Tocopherol 3075

Vitamin A 3129

F
Fluoride 633, 2275

Fluorine 641

Fe
Iron 671, 2347

Ge
Germanium 644, 2296

H-N-02.Na
Nitrous acid, sodium salt 2727

H-N-03.Na
Nitric acid sodium salt 2723

Hg
Mercury 918, 2635

H10-09-Si2.3Mg
Chrysotile (8 CI) (VAN); Chrysotile [H4Mg3(Si209)] (9 CI) 1958

DIRECTORY - FORMULAS

H2-O4-S.X-UNKNOWN
Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI) 2295

H3-N
Ammonia 1628

I
Iodide 2340

Iodine 669, 2341

K
Potassium 1180, 2857

La
Lanthanum 696, 2424

Li
Lithium 887, 2571

Lithium, ion (Li(1+)) 891

Mg
Magnesium 892, 2585

Mn
Manganese 906, 2614

Mo
Molybdenum 1053, 2679

N
Nitrogen 1103

N-O
Nitrogen oxide [NO] 1104

N-O3
Nitrate 1102, 2722

Na
Sodium 1226, 2967

Sodium, ion (Na(1+)) 2976

Ni
Nickel 1076, 2702

O2-Si
Quartz (8 CI); Quartz [SiO2] (9 CI) 2899

Silica 1218, 2948

O4-P
Phosphate 1138, 2780

P
Phosphorus 1149, 2823

Pb
Lead 697, 2425

Pd
Palladium 1107

Pt
Platinum 1164

Rb
Rubidium 1187, 2906

S
Sulfide (VAN) 1240

Sulfur 3000

Sb
Antimony 14, 1642

Sc
Scandium 1193, 2932

Se
Selenium 1194, 2933

Si
  Silicon 1221, 2954

Sm
  Samarium 1190; 2931

Sn
  Tin 1251, 3058

Sr
  Strontium 1227, 2980

  Strontium, isotope of mass 90 1230, 2985

Tc
  Technetium, isotope of mass 99 3003

Ti
  Titanium 125, 3066

Tl
  Thallium 1241, 3004

V
  Vanadium 1284, 3118

W
  Tungsten 1282

Zn
  Zinc 1307, 3131